

BULLETIN

East Tennessee State Normal School

VOL. II

JUNE, 1912

NO. 1

CONTENTS

Educational Directory	Page 2
Officers and Faculty	Page 4
History and General Information	Page 10
Terms of Admission	Page 11
Courses of Study	Page 12
Buildings and Equipment	Page 39
Expenses	Page 40
Miscellaneous Information	Page 41
Enrollment for 1911-12	Page 46

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WHY EAST TENNESSEE NEEDS THE STATE NORMAL SCHOOL

	COUNTRY	CITIES
Scholastic Population	201,876	46,745
Number who can read and write	. 154,916	36,388
Enrolled in Public Schools		28,201
Average Daily Attendance	103,463	23,666
Average School Term in Days	_ 109	162
Average Yearly Salary of Teachers	\$223.00	\$444.60
Number of Public Schools	_ 2,250	84
Number of Public School Teachers	3,007	571
7 11 41 6 1		
Enrollment by Grades	S	
	COUNTRY	CITIES
First Grade	48,723	7,948
Second Grade	_ 24,364	3,969
Third Grade	_ 23,151	3,913
Fourth Grade	22,404	3,392
Fifth Grade	16,922	2,770
Sixth Grade	7,343	2,113
Seventh Grade	4,593	1,609
Eighth Grade	2,973	1,299
Ninth Grade		715
Tenth Grade		465
Eleventh Grade	240	309

Enrollment in County High Schools

First Year, 1,149; Second Year, 935; Third Year, 508; Fourth Year, 226.

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MAIN BUILDING

OF THE
UNIVERSITY OF ILLINOIS
24 SEP1914

BULLETIN

East Tennessee State Normal School

A State School for the Training of Teachers

Catalog for 1911-12
Announcements for 1912-13

Published by Authority of the STATE BOARD OF EDUCATION JUNE, 1912

STATE BOARD OF EDUCATION

Governor Ben W. Hooper, President	Nashville
State Superintendent J. W. Brister, Secretary	Nashvillə
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Superintendent J. L. Brooks	Johnson City
Hon. Harry A. Luck	
Superintendent R. L. Bynum	Jackson
Hon. Samuel H. Thompson	Athens

CITY SUPERINTENDENTS IN EAST TENNESSEE

Athens	S. H. Thompson
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Clinton	D. C. Armold
Cleveland	D. C. Arnold
Dayton	J. D. Miller
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Park City	J. R. Lowry
Rockwood	J. O. Donelson
South Pittsburg	W. L. Dicken

COUNTY SUPERINTENDENTS IN EAST TENNESSEE

Anderson	Allan C. Duggins, Clinton
Bledsoe	Mrs. C. T. Chisam, Pikeville
Blount	Harvey B. McCall, Maryville
Bradley	S. Y. Adcock, Cleveland
Campbell	E. A. Gaylor, Coal Creek
Carter	M. D. Allen, Elizabethton
Claiborne	George N. Cupp, New Tazewell
Cocke	R. P. Driskill, Newport
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Hamblen	J. D. Self, Morristown
Hamilton	J. B. Brown, Chattanooga
Hancock	M. E. Testerman, Kyle's Ford
Hawkins	C. H. Richardson, Rogersville
James	J. D. Campbell, Ooltewah
Jefferson	W. S. Woodward, Dandridge
Johnson	
Knox	M. W. Wilson, Knoxville
Loudon	J. C. McTeer, Loudon
McMinn	M. R. M. Burke, Athens
Marion	A. S Kelly, Jasper
Meigs	L. F. Rice, Decatur
Monroe	S. J. Parks, Madisonville
Morgan	J. C. Webster, Wartburg
Polk	W. B. Rucker, Benton
Rhea	W. E. Stephens, Dayton
Roane	E. B. Booth, Kingston
Scott	
Sequatchie	W. V. Freiley, Dunlap
Sevier	J. R. Keeble, Sevierville
Sullivan	J. E. L. Seneker, Blountville
Unicoi	R. W. H. Gilbert, Erwin
Union	
Washington	E. S. Depew, Jonesboro

FACULTY AND OFFICERS

SIDNEY GORDON GILBREATH

President. Head of the Department of Education

B. S., Hiwassee College, 1890; Superintendent of Schools, Monroe county, 1891-5; State Superintendent Public Instruction, 1895-7; President Hiwassee College, 1897-9; Member State Board of Education, 1895-9; Professor in Peabody College for Teachers, 1899-1903; Superintendent City Public Schools, Chattanooga, 1903-10; Present position since 1911.

CHARLES HODGE MATHES

Dean. Professor of English

B. A., Washington College, 1897; M. A., Maryville College, 1904; Graduate student University of Wooster, 1898-9: Harvard University Summer School, 1906; Professor of Greek and English, Washington College, 1899-1903; Professor of Greek, Maryville College, 1903-11; President Tennessee Philological Association, 1912; Secretary East Tennessee Educational Association, 1912; Present position since 1911.

EDWIN WEXLER KENNEDY

Professor of History

B. A., University of Tennessee, 1880; Ph. D., Johns Hopkins University, 1897; Teacher at Bell House, Knoxville City Schools, 1880-1; Teacher in the Goldsboro (N. C.) Graded and High Schools, 1881-2; Superintendent Durham (N. C.) Graded and High School, 1882-94; Instructor in History in Woman's College of Baltimore, 1894-7; Superintendent Union City Schools, 1897-9; Associate Professor of Latin, Professor of Economics, and Professor of History and Economics in Peabody College for Teachers, 1899-1911; Present position since 1911.

SAMUEL WELLS SHERRILL

Professor of Methods and Psychology and Head of Training School Department

B. A., Maryville College, 1886; M. A., Maryville College, 1892; Superintendent City Schools, Jonesboro, 1892-1900; Principal Sweetwater Military College, 1900-1; Principal Joseph W. Allen College, 1901-3; Superintendent City Schools, Trenton, 1903-6; Superintendent City Schools, Paris, 1906-11; Present position since 1911.

DAVID RILEY HAWORTH

Professor of Ancient Languages

B. A., Maryville College, 1893; M. A., Maryville College, 1896; Principal North Branch (Kans.) Academy, 1896-8; Principal Maryville Normal School, 1898-1901; President Nebraska Central College, 1901-3; Field Agent Huron (S. Dak.) College, 1903-4; Principal Cheveretteville (La.) High School, 1904-6; Superintendent City Schools, Jonesboro, 1906-8; Superintendent City Schools, Morristown, 1908-11; Present position since 1911.

WILLIAM JACOB SOWDER

Professor of Agriculture

Life certificate Texas State Normal School, 1892; Licentiate Peabody College for Teachers, 1896; B. S., University of Nashville, 1907; Graduate student University of Chicago, 1900; B. A., University of Nashville, 1903; M. S. A., Cornell University, 1908; Principal Public Schools in Texas, 1886-1894; Principal Wichita Falls (Tex.) High School, 1897-1900; Instructor in Denton (Tex.) State Normal School, 1900-1; Instructor in Texas Agricultural and Mechanical College, 1901-2; Instructor in College of Industrial Arts (Tex.), 1903-7; Associate in Horticulture, Maryland Agricultural College, 1909; Teacher of Agriculture, Arkansas State Normal School, 1909-11; Present position since 1911.

DAVID SINCLAIR BURLESON

Professor of Mathematics

B. A., Milligan College, 1891; M. A., Milligan College, 1898; B. A. Certificate in Latin and Greek, University of Virginia, 1897; M. A. Certificate in Latin and Greek, University of Virginia, 1898; Student Harvard University Summer School, 1901; Graduate student University of Chicago, 1911; Principal Preparatory Department, Milligan College, 1891-3; Professor of Mathematics, Tazewell (Va.) College, 1893; Principal Newcastle (Va.) Institute, 1894; Principal Language Department, Florence (Ala.) State Normal College, 1898-1911; Present position since 1911.

WALTER CLEMENT WILSON

Professor of Industrial Arts

B. E., National Normal University, 1893; Certificate Ohio State Teachers' College, 1897; Diploma in Manual Training, Miami University, 1909; Superintendent City Schools, West Carrollton (O.), 1893-1904; Associate Principal, Normal Department, Antioch (O.) College, 1904-9; Critic Teacher of Manual Training, Ohio State Normal College, 1909-10; Instructor in Manual Training, Ohio State Normal College, 1910-11; Present position since 1911.

JOHN FRANKLIN BOYD

Instructor in Modern Languages

Ph. B., Wesleyan University (Conn.), 1905; Instructor in History and Latin, Palmer Academy (Ill.), 1905-7; Student University of Leipzig, 1907-9; Professor of French and German, Connecticut Literary Institute, 1909; Student Harvard University Summer School, 1910; Principal Johnson City High School, 1909-11; Travel and study in Europe, summer of 1911; Present position since 1911.

FREDERICK WILLIAM ALEXANDER

Instructor in Education and Psychology

B. A., Tusculum College, 1892; M. A., Tusculum College, 1895; B. S. D., Kirkville (Mo.) State Normal School, 1896; Graduate student Harvard University, 1899-1900; Teacher Limestone Graded School, 1892-3; Teacher Sweetwater Military College, 1893-5; Principal Moberly (Mo.) High School, 1897-9; Professor of Philosophy and Education, Washington and Tusculum College, 1900-11; Present position since 1911.

DELLE DULANEY SMITH

Instructor in Chemistry and Biology

Graduate Bristol High School, 1899; B. S., University of Tennessee, 1903; Student Summer School of the South, 1903; Teacher in Masonic Institute, Mountain City, 1903-4; Teacher of Chemistry and Physics, Southern College for Women (Ga.), 1904-6; Teacher of Chemistry and Physics, Oregon State Normal School, 1906-8; Teacher of Science, Gallaway (Ark.) College, 1909-10; Teacher of Science, Sweetwater College for Women, 1910-11; Present position since 1911.

ELMA LILLIAN RANKIN

Instructor in Vocal Music. Librarian

B. A., Tusculum College, 1908; Certificate Vocal Department, Tusculum College, 1908; Certificate Piano Department, Tusculum College, 1904; Student in Voice, New York City, 1909; Student Columbia School of Music, Chicago, 1911; Teacher of Vocal Music, Washington and Tusculum College, 1906-8; Principal Music Department, Wesleyan Academy, 1908-10; Librarian and Instructor, Washington and Tusculum College, 1910-11; Present position since 1911.

WILLIAM LAFAYETTE PRINCE

Instructor in Writing and Commercial Course

Graduate Holladay College, 1894; Graduate Draughon's Business College, 1903; Graduate Gem City Business College, 1904; Teacher Bookkeeping and Shorthand, Iowa Wesleyan University, 1903-4; Business Course, Southern Normal University, 1905-7; Commercial Branches, Carson and Newman College, 1907-8; Hill's Business College, 1908-10; Principal Commercial Department, Piedmont Business College, 1910-11; Present position since 1911.

ELIZABETH EVANS SLOCUMB

Instructor in Drawing

Diploma Woman's Art School, New York, 1905; Diploma Teachers' College, Columbia University, 1911; Supervisor of Drawing in Raleigh (N. C.) Schools, 1905-10; Present position since 1911.

NELLIE COOPER

Instructor in Primary Methods and Critic Teacher

Student Summer School of the South, 1902-9; Diploma Teachers' College, Columbia University, 1911; Teacher Third-Fifth Grades, 1902-4; First-Third Grades, 1904-5; First Grade, 1905-10; Present position since 1911.

ALEXANDRA ALLEN ARRANTS

Instructor in Domestic Science

B. A., Centenary College, 1902; University of Tennessee, 1906-8; Teacher in Riceville Institute, 1903-6; Special work in Domestic Science, Summer School of the South, 1909-10; Teacher of Latin and Domestic Science in Rhea County Central High School, 1908-11; Columbia University, Summer Session, 1912; Present position since 1911.

CHRISTIAN EDLY ROGERS

Instructor in Physics and Mathematics

L. I., Peabody College, 1902; B. A., University of Chattanooga, 1905; LL. B., Chattanooga School of Law, 1907; Special student of Mathematics, Summer School of the South, 1907-8-9; Teacher of Mathematics, Central High School, Chattanooga, 1907-11; Gradute student Columbia University, summer 1912; Present position since 1911.

ELIZABETH MILLER CARR

Monitor of Study Hall and Instructor in High School Branches

L. I., Peabody College for Teachers, 1903; Student of the Summer School of the South, 1902-6; Teacher Fourth Grade, 1903-4; Fifth Grade, 1904-5; Seventh Grade, 1905-6, Teacher in High School, Johnson City, 1906-11; Present position since 1911.

FRANCES PEIRCE

Instructor in Expression and Physical Training

Sullins College, 1901-4; B. A., Woman's College of Baltimore, 1911; Instructor in Physical Training, Woman's College of Alabama, 1911-2; Special student of Physical Training, Summer School of the South, summer 1912.

MARGARET HAYNES WRIGHT

Director of Instrumental Music

University of Chattanooga, Athens; Mus. B., University of Chattanooga, 1905; Postgraduate Student, University of Chattanooga, 1907; Student in Violin, Cadek Conservatory of Music, 1903; Student of Violin of Carl Venth, Kidd-Key Conservatory of Music, 1909; Teacher of Piano and Violin, Athens School, University of Chattanooga, 1906-9; Director of Instrumental Music, Grayson College (Tex.), 1910; Present position since 1911.

ADA LOU HORNSBY

Assistant in Domestic Science

M. E. L., Centenary College, 1905; Teacher in Meigs County High School, 1907-10; Student in Summer School of the South, 1909; Certificate in Domestic Science, East Tennessee State Normal School, 1912.

NELLIE COOPER

First Grade, Observation School

SADIE IONE BROOKS

Second and Third Grades, Observation School

B. A., Memphis Conference Female Institute, 1905; Certificate in Piano, 1905; Certificate in Piano, Union University, 1906; Student in Summer School of Chicago, 1908; Teacher Second Grade, Jackson Public Schools, 1905-9; Second Grade, Covington Public Schools, 1907-11; Present position since 1911.

EAST TENNESSEE STATE NORMAL SCHOOL

TOMPSIE BAXTER

Fourth and Fifth Grades, Observation School

Gradute Johnson City High School, 1904; Student Summer School of the South, 1904; Teacher in Carter County Public Schools, 1904-5; Teacher Third Grade, Johnson City Public Schools, 1905-6; Teacher Fourth Grade, 1906-7; Teacher Seventh Grade; 1907-11; Present position since 1911.

LILLIE PAINTER

Sixth and Seventh Grades, Observation School

Graduate Johnson City High School, 1899; L. I., Peabody College for Teachers, 1901; Teacher in Johnson City Public Schools, 1901-6; Teacher in Ennis (Tex.) Public Schools, 1906-7; Teacher in Johnson City Public Schools, 1907-11; Teacher in Johnson City High School, 1911; Present position since 1911.

ELBRIDGE J. BAXTER

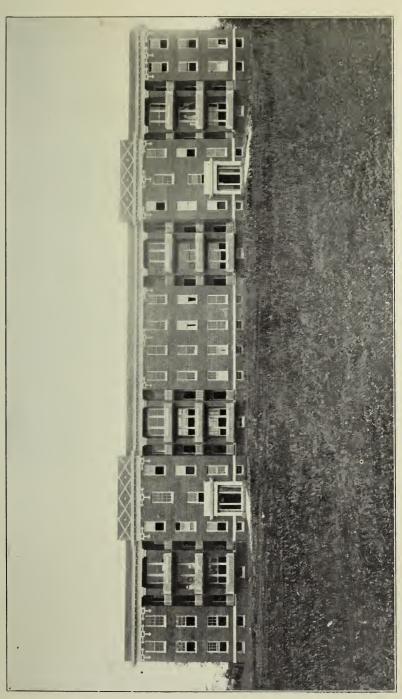
Bursar

Student Milligan College, 1881-2; B. A., Washington College, 1885; Teacher in Public Schools, Washington County, 1885-6; Practicing Attorney in Jonesboro until 1911; Present position since 1911.

MARY MOORE DAVIS

Matron of Women's Dormitory

Graduate Knoxville High School, 1884; Student University of Texas, 1887-8; University of Tennessee, 1899-1900; Teacher in City Schools, Knoxville, 1885-7; West Knoxville High School, 1893-5; Teacher in Louisburg (W. Va.) Seminary, 1900-7; Principal Stonewall Jackson Institute, Abingdon (Va.), 1909-11; Present position since 1911.





COMMITTEES

Of the State Board of Education:

Buildings and Grounds: State Superintendent John W. Brister, Superintendent J. L. Brooks, Superintendent S. H. Thompson, President Sidney G. Gilbreath.

Of the Faculty:

Entrance and Promotion: Dean Mathes, Professor Burleson, Professor Kennedy, Professor Wilson.

Schedules: Professor Sherrill, Mr. Boyd, Mr. Prince.

Athletics: Professor Burleson, Professor Haworth, Mr. Alexander, Miss Smith, Miss Peirce.

Library: Professor Kennedy, Miss Rankin, Mr. Boyd, Miss Carr.

Student Organizations: Professor Wilson, Professor Sherrill, Professor Sowder, Miss Cooper.

Publications: Dean Mathes, Mr. Rogers, Miss Slocumb, Professor Sowder.

Appointments and Employment: Dean Mathes, Mr. Alexander, Professor Sherrill, Miss Smith.

Music and Lectures: Professor Haworth, Miss Rankin, Mr. Rogers, Miss Smith.

Students' Homes: Mr. Rogers, Mr. Boyd, Mr. Prince, Miss Cooper, Miss Carr.

Social Life: Professor Kennedy, Miss Arrants, Miss Smith, Miss Rankin, Mr. Alexander.

Sanitation and Decoration: Mr. Alexander, Miss Arrants, Miss Slocumb, Professor Haworth, Miss Hornsby.

Buildings and Grounds: Professor Sowder, Professor Wilson, Mr. Baxter, Mrs. Davis.

EAST TENNESSEE STATE NORMAL SCHOOL

Establishment

The State Normal Schools—one each in East, Middle, and West Tennessee, and an industrial Normal School for negroes—were authorized by Chapter 264 of the Acts of 1909, popularly known as the "General Education Bill." This sets aside twenty-five per cent. of the gross revenue of the State for public educational purposes. Of this appropriation, thirteen per cent., or about \$105,000, is for the maintenance of all the State Normal Schools. Each of the State Normal Schools receives from this appropriation about \$30,000 annually and the Agricultural and Industrial Normal half as much.

Management

The general control and management of the Normal Schools are vested in the State Board of Education, and under authority granted by law, this Board located the East Tennessee State Normal School at Johnson City, the Middle Tennessee State Normal School at Murfreesboro, and the West Tennessee State Normal School at Memphis; and elected Sidney G. Gilbreath president of the East Tennessee school, R. L. Jones president of the Middle Tennessee school, and Seymour A. Mynders president of the West Tennessee school.

Under the law that authorized counties and municipalities to issue bonds to an amount not exceeding \$100,000 to encourage the establishment and location of State Normal Schools in East Tennessee the following counties and cities offered substantial appropriations to secure the location of the school:

Rhea County and Dayton.

Bradley County and Cleveland.

McMinn County and Athens.

Monroe County and Sweetwater.

Washington County and Johnson City.

After a full and impartial consideration of the advantages and disadvantages of each of these locations, and after an investigation of the appropriations and other valuable considerations, the State Board of Education accepted the donation offered in Washington County and located the school at Johnson City. These donations were as follows:

Washington County appropriated \$75,000 in bonds; Johnson City gave \$75,000 in bonds, free lights and free water, and provides granolithic walks to the school grounds.

Hon. Geo. L. Carter donated a valuable site of 120 acres, worth perhaps \$60,000.

The Johnson City Traction Company offered to extend lines to or by the site of the School.

The Purpose of the School

The General Education Law of 1909, which created the East Tennessee State Normal School, clearly defined the purpose of its establishment. This was declared to be "for the education and professional training of teachers for the public schools of the State."

It is a special school—a professional school for the training of teachers. It attempts to confer on those who attend it that education, discipline, training, and skill which will best prepare them for teaching in the public schools of Tennessee.

It is with this purpose in view that the selection of its teachers is made and the courses of study are arranged, that libraries and laboratories are equipped, and that the Observation and Practice School is conducted.

No pupil is admitted who does not come for the one purpose of preparing to teach, and students who enter shall "first sign a pledge to teach in the public or private schools of the State of Tennessee, within the next six years after leaving the school, at least as long as they shall have attended said school."

In the preparation for teaching three general principles are recognized as essential: (1) thorough scholarship; (2) the study of education as a science; (3) practice in teaching under expert supervision. These principles are fundamental and guide in all that relates to the work of the Normal School.

TERMS OF ADMISSION

Statutory Provisions

Under the provisions of the law establishing the State Normal School, all white males or females resident in the State of Tennessee and not under sixteen years of age are eligible for admission, provided they shall pledge themselves to teach in the schools of the State, within six years after leaving the School, for as long a time as they shall have attended the School.

Health

No applicant will be admitted who cannot furnish evidence of being physically sound, free from contagious or infectious disease, and from chronic defects that would prevent satisfactory work as a student or militate against success as a teacher.

Character

Every applicant for admission must present a certificate of good moral character signed by a responsible person. The state is under obligation for the professional training of no person that is not qualified to exert a wholesome spiritual influence upon the lives of children.

Scholastic Requirements

For admission to the Academic Course the applicant must have completed the elementary-school course. For admission to the Normal Course, graduation from the Academic Course or from an accredited high school of the first class, or equivalent scholarship, is required. Work done in an approved high school or college will be credited for advanced standing, but the certificate or diploma of the Normal School will not be awarded for less than one year's resident work.

Candidates for admission should write for an application blank, which will provide for a complete statement of all work done elsewhere, and for the official signatures necessary for proper certification. All work thus credited is accepted conditionally and the credit given will be canceled if the student is found unable to do proficient work in the subjects to which he is admitted. In addition to the official statement of work done in English, an entrance examination will be given, consisting chiefly of an original theme on an assigned subject, to test the candidate's accuracy and proficiency in composition.

Fees

Tuition is entirely free to all students resident in Tennessee. Students not resident in Tennessee are required to pay a tuition fee of twelve dollars for each term of twelve weeks, and six dollars for the Summer Term. A registration fee is payable by all students. This fee is two dollars for each term of twelve weeks, and one dollar for the Summer Term of six weeks. All fees must be paid before matriculation.

COURSES OF STUDY

The State Normal School offers two regular courses, as follows:

1. The Academic Course of four years of thirty-six weeks each. This course is to prepare teachers for the elementary schools, and for admission to it the applicant must have finished at least the elementary course prescribed for the public schools of the State.

At the completion of the course the student is given a certificate, which will admit to the Normal Course in any of the State Normal Schools.

2. The Normal Course of two years of thirty-six weeks each. This course is to prepare teachers for the public schools of the State, and for admission to it the applicant must have finished the course prescribed for the certified county high schools of the first class, or for city high schools requiring four years for graduation and approved by the State High School

Inspector; the Academic Course of any of the State Normal Schools; or some course requiring equivalent scholarship, to be determined by examination.

The completion of the Normal Course entitles the student to a diploma, which is a life certificate of qualification to teach in any of the public schools of the State, under the regulations mentioned elsewhere.

Special and Review Courses

Applicants prepared for admission to the Academic or the Normal Course will be given credit for any work that they may do in the Normal School, and those who meet the requirements for not less than one year, including the Summer Term, or who have had at least one year's successful experience in teaching, certified by a county or city superintendent of schools and the chairman of the board of education, and who do the work of a Summer Term, may be given a license to teach for one year, under the general regulations and directions of the State Superintendent of Public Instruction, who is authorized by the school law "to prescribe the mode of examining and licensing school teachers and their necessary qualifications."

Students who have had at least one year's successful experience may have special courses prescribed for them by the President, but no special course shall be permitted which requires fewer than twelve or more than eighteen credits a term.

Credits

The unit of credit is the equivalent of one recitation a week for one term of twelve weeks. In all special subjects, such as cooking, sewing, writing, drawing, industrial arts, and all laboratory work, the "credit" is the equivalent of two recitations a week for one term.

The minimum requirements for the completion of the Academic Course are 222 "credits," of which 186 are prescribed and 36 elective, as follows:

First Year—Prescribed Credits, 45; Elective, 9. Second Year—Prescribed Credits, 45; Elective, 9. Third Year—Prescribed Credits, 48; Elective, 9. Fourth Year—Prescribed Credits, 48; Elective, 9.

For the completion of the Normal Course, 90 credits are required, of which 38 are prescribed and 52 elective, as follows:

Junior Year—Prescribed Credits, 19; Elective, 26. Senior Year—Prescribed Credits, 19; Elective, 26.

The subjects in the regular courses will be included in the work of the Summer Term, and, in addition, review courses will be conducted in all the subjects taught in the elementary and secondary public schools of the State. Credit will be given for all work done during the Summer Term on the basis prescribed for the regular school year, or one "credit" for two recitations a week for the term of six weeks.

NORMAL SCHOOL CERTIFICATES

In the "General Education Bill," Chapter 264, in the Acts of 1909, Section 7, it is provided that "A certificate of graduation from any one of the State Normal Schools shall entitle the holder thereof to teach in any of the public schools of the State without further examination for a period of four years from the date of such certificate. Any such graduate who completes within the said period of four years such additional courses of reading and study as may be prescribed by the State Board of Education and shall pass the required examinations in the same and has proven his ability as a teacher by teaching acceptably not less than fifteen months within this period may, upon application, be granted a permanent license to teach in any of the public elementary schools of the State."

The State Board of Education has prescribed two distinct courses of study for the State Normal Schools, as follows:

First, The Academic Course of four years of thirty-six weeks each. This Course includes the academic subjects found in the course of study prescribed for the approved high schools of the first class, and in addition there are required courses in Elementary Psychology, School Management, History of Education, General and Special Methods, and Observation and Practice Teaching. The Academic Course is to prepare teachers for the elementary schools of the State, and on its completion the student is given a certificate which will permit the holder to enter the Normal Course of any of the State Normal Schools of Tennessee and will entitle him to receive a State Certificate without examination to teach in any of the elementary schools of the State, the same to be granted under the authority of the State Superintendent of Public Instruction.

Second, The Normal Course of two years of thirty-six weeks each. This course includes the academic subjects found in the Freshman and Sophomore years of standard colleges and required professional work including General and Educational Psychology, History of Education, School Administration, Child Study, General and Special Methods, and Observation and Practice Teaching. The Normal Course aims to prepare teachers for any of the public schools of the State, and on its completion the student is entitled to a diploma which is a life certificate of qualification to teach in any of the public schools of the State under the following regulations of the State Board of Education:

"Students who complete the prescribed work in the Normal Course in the State Normal Schools will be given a certificate signed by the President of the State Board of Education, the State Superintendent, and the President of the Normal School, which shall entitle the holder, without examination, to a teacher's certificate for any public school in any county in the State, and good for four years, subject only to the general regulations of the State Superintendent, for Reading Circle work and attendance at teachers' institutes and associations. At the end of the period for which such certificate is granted, it shall be made a life certificate on the recommendation of the county superintendent of schools in the county in which the applicant was last engaged, the President of the Normal School from which the teacher received his certificate, and the State Superintendent, provided the holder shall have remained continuously in school work."

Choice of Electives

Electives are chosen by the student in accordance with the following plan: at least nine credits each year must be chosen from each of two departments, and the remaining elective credits from not more than two other departments; and the work as elected in the Junior Year must be continued in the same departments in the Senior Year.

The student must make no change in the departments elected except by permission of the President, and no deviation from the order prescribed in any department except by permission of the head of the department.

If any prescribed subjects in the Academic Course have not been taken by the applicant as a part of his four years' high-school course, they must be taken as conditions and must be removed before full standing is attained, except when substitutions are permitted by the Committee on Entrance and Promotion.

Changes of Course

No changes of courses shall be made after matriculation, except by permission of the Committee on Entrance and Promotion, upon conference with the student and with the instructors whose classes are involved in the proposed change.

Examinations

No credit will be given in any subject except on the passing of an examination, or test, the form of which shall be determined by the head of the department in which the subject is classified. No special examination will be given except by authorization of the President or Faculty.

Grading System

The grades of all students in the Normal Course are expressed in letters, as follows: "A" signifying "Passed with Distinction"; "B", "Passed"; "C", "Conditioned"; "D", "Failed." In the Academic Course the grades are expressed numerically on the scale of one hundred, in multiples of five, the passing grade in any subject being seventy.

SYNOPSIS OF COURSES

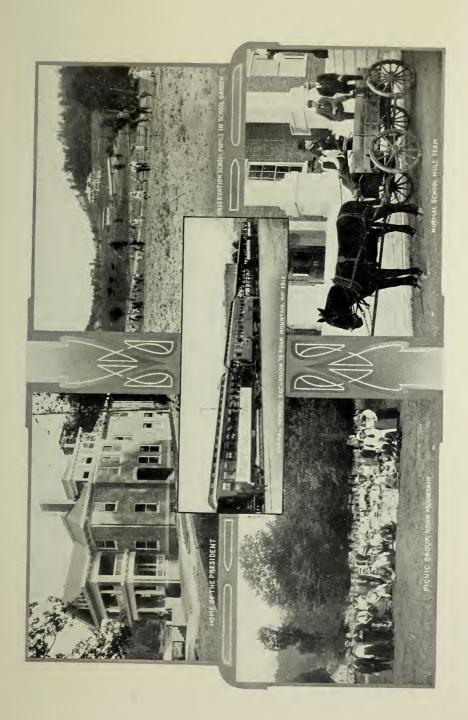
ACADEMIC COURSE—First Year

	FALL TERM WINTER TERM S PRING TERM				S	. 00		
SUBJECTS	WEEKS	PERIODS A WEEK	WEEKS	PERIODS A WEEK	WEEKS	PERIODS A WEEK	TOTAL PERIODS	TOTAL
Advanced Arithmetic Algebra Grammar and Composition Spelling Ancient History Drawing Vocal Music	12 12 12 12 12 12 12 12	2 3 4 1 3 2 2	12 12 12 12 12 12 12 12 12	2 3 4 1 3 2 2	12 12 12 12 12 12 12 12	2 3 4 1 3 2 2	72 106 144 36 108 72 72	6 9 12 3 9 3 3
Prescribed Studies	12	17	12	17	12	17	612	45
Electives								
Plant Culture	12 12 12 12 12	3 2 2 4	12 12 12 12 12	3 2 2 4	12 12 12 12 12	3 2 2 4	108 72 72 72 144	9 3 3 12

ACADEMIC COURSE-Second Year

	FALL	TERM	WINTER	TERM	SPRING	TERM	0	S
SUBJECTS	WEEKS	PERIODS A WEEK	WEEKS STUDIED	PERIODS A WEEK	WEEKS STUDIED	PERIODS A WEEK	TOTAL	TOTAL
Advanced Algebra Composition and Rhetoric English History Biology or Geography School Management and Law Vocal Music or Drawing Prescribed Studies	12 12 12 12 12 12 12 12	3 4 3 2 2 2 2	12 12 12 12 12 12 12 12	3 4 3 2 2 2 2	12 12 12 12 12 12 12 12	3 4 3 2 2 2	108 144 108 72 72 72 72 72	9 12 9 6 6 3
Electives Geography or Biology Physical Geography Commercial Arithmetic Commercial Geography Sewing Elementary Woodwork Caesar and Composition	12	2 3 2 2 4	12 12 12 12 12 12 12 12	2 2 3 2 4	12 12 12 12 12 12 12 12	2 2 3 2 2 4	72 48 72 36 72 72 72 144	6 4 6 3 3 3 12

In addition to the subjects prescribed for the First and Second Years the student must elect nine (9) credits, and may elect twelve (12), and may be required to take Reading and Writing.





ACADEMIC COURSE—Third Year

ACADEMIC COURSE—Third Year								
	FALL	TERM	WINTER	TERM	SPRING	TERM		
SUBJECTS	WEEKS	PERIODS A WEEK	WEEKS	PERIODS A WEEK	WEEKS	PERIODS A WEEK	TOTAL	TOTAL
Plane Geometry Composition and Amer. Literature Modern History Physiology or Elementary Chemistry Elementary Psychology General Method	12 12 12 12 12 12 12 12	3 3 3 2 2	12 12 12 12 12 12 12 12	3 3 3 3 2 2	12 12 12 12 12 12 12	3 3 3 2 2	108 108 108 108 72 72	9 9 9 9 6 6
Prescribed Studies	12	16	12	16	12	16	576	48
Electives								
Elementary Chemistry or Physiology_Agronomy	12 12 12 12 12 12 12 12 12 12 12	3 2 2 2 3 4 4 2 3	12 12 12 12 12 12 12 12 12 12	3 2 2 2 3 4 4 2 3	12 12 12 12 12 12 12 12 12 12	3 2 2 2 3 4 4 2 3	108 72 72 72 108 144 144 72 108	9 6 3 3 9 6 6 3 9
ACADEMIC	COU	RSE-	-Fou	rth Y	ear			
	FALL	TERM	WINTER	TERM	SPRING	TERM	S	S
SUBJECTS	WEEKS STUDIED	PERIODS A WEEK	WEEKS STUDIED	PERIODS A WEEK	WEEKS STUDIED	PERIODS A WEEK	TOTAL	TOTAL
Solid Geometry English Literature Reading and Speaking American and Tennessee History Chemistry or Physics History of Education Methods and Practice Teaching	12 12 12 12 12 12 12	2 3 3 2 3	12 12 12 12 12 12 12	2 3 3 2 3	12 12 12 12 12 12 12	3 2 3 3 2 3	48 108 24 108 108 72 108	4 9 2 9 9 6 9
Prescribed Studies	12	16	12	16	12	16	576	48
Electives								
Physics or Chemistry Animal Husbandry Home Economics Apparatus Making Plane Trigonometry French or German Stenography and Typewriting Commercial Law	12 12 12 12 12 12	3 2 2 2 2 3 4	12 12 12 12 12 12	3 2 2 2 2 3 4	12 12 12 12 12 12 12	3 2 2 2 4 3	108 72 72 72 72 48 108 96 48	9 6 3 3 4 9 4 4

In addition to the subjects prescribed for the Third and Fourth Years the student must elect nine (9) credits, and may elect twelve (12).

NORMAL COURSE—Junior Year

	FALL	TERM	WINTER	TERM	SPRING	TERM	"	-
SUBJECTS	WEEKS	PERIDDS A WEEK	WEEKS STUDIED	PERIDOS A WEEK	WEEKS	PERIDDS A WEEK	TOTAL	TOTAL
General Psychology Child Study Method and Observation	12 12	3 2	12 12 12	3 2 2	12 12 12	3 2 2	108 72 48	9 6 4
Prescribed Studies	12	5	12	7	12	7	228	19
Electives								
1. Education History of Education Secondary Education	12 12	3 2	12 12	3 2	12 12	3 2	108 · 72	9 6
2. English College RhetoricAmerican Literature	12 12	3 3	12 12	3 3	12 12	3 3	108 108	9 9
3. History Modern History—Advanced English Economic History Civics	12 12	3 3	12	3 3	12 12	3	108 36 72	9 3 9
4. Mathematics College Algebra Surveying	12	3	12	3	12 12	3 4	108 48	9 4
5. Science Botany Zoology Advanced Physics	12 12 12	3 2 3	12 12 12	3 2 3	12 12 12	3 2 3	108 72 108	9 6 9
6. Languages Latin—Fifth Year French—Third Year German—Third Year	12 12 12	3 3 3	12 12 12	3 3 3	12 12 12	3 3 3	108 108 108	9 9
7. Industrial Arts Cooking and Sewing	12	2 2	12	2	12	2	72	3
Elementary WoodworkAdvanced Woodwork House Building	12 12 12	2 -	12	2	12	2		1 1 1
8. Agriculture Horticulture	12	2	12	2	12	2	72	6
9. Training School Primary Methods Music Drawing Physical Training	12 12 12 12 12	2 2 2 2 2	12 12 12 12 12	2 2 2 2 2	12 12 12 12	2 2 2 2 2	72 72 72 72 72	6 3 3 3

NORMAL COURSE—Senior Year

	FALL	TERM	WINTER	TERM	SPRING	TERM		
SUBJECTS	WEEKS STUDIED	PERIODS A WEEK	WEEKS	PERIDDS A WEEK	WEEKS STUDIED	PERIODS A WEEK	TOTAL	TOTAL
School Administration and Sanitation Educational Psychology	12 12	3 2	12 12 12	3 2 2	12 12 12	3 2 2	108 72 48	9 6 4
Prescribed Studies	12	5	12	7	12	7	228	19
Electives								
Education Philosophy of Education Educational Classics Reading Citcle Courses	12	2	12 12 12 12	2 2 3	12 12 12	2 2 3	72 48 72	6 4 6
English Teachers' Grammar Public School Literature English Literature		3	12 12	3	12 12	3 3	72 36 108	6 3 9
3. History American Constitutional History American Economic History Economics Public School History	12 12	3 3	12 12	3	12 12 12	3 3 3	108 36 72 36	9 3 6 3
4. Mathematics Analytical Geometry Teachers' Arithmetic	12	3	12	3	12	4	72 48	6 4
5. Science Geology Advanced Chemistry Physiology	12 12 12	3 3 2	12 12 12	3 3 2	12 12 12	3 3 2	108 108 72	9 9 6
7. Industrial Arts Household Sanitation Public School Manual Training	12 12	2 2	12 12	2 2	12 12	2 2	72 72	3 3
8. Agriculture Advanced Agronomy	12	2	12	2	12	2	72	6
9. Training School Special Methods Music Drawing Physical Training	12 12 12 12 12	2 2 2 2 2	12 12 12 12 12	2 2 2 2 2	12 12 12 12 12	2 2 2 2 2	72 72 72 72 72	6 3 3 3 3

SUMMARY OF ALL PRESCRIBED AND ELECTIVE COURSES

I. DEPARTMENT OF EDUCATION

YEARS AND SUBJECTS	TERMS		PERIODS	CREDITS
Second Year		a .		
I. School Management and Law	Fall, Winter,	Spring	72	8
Third Year				,
II. Elementary Psychology	Fall, Winter,	Spring	72	6
Fourth Year				
III. Elementary History of	T TTT.	G .		,
Education	Fall, Winter,		72	6
IV. Reading Circle Courses	Winter,	Spring	72	6
Junior Year	T	a .	400	
V. General Psychology	Fall, Winter,		108	9
VI. Child Study	Fall, Winter,		72 *	6
VII. History of Education	Fall, Winter,		108	6
VIII. Secondary Education	Fall, Winter,	Spring	72	6
Senior Year				
IX. School Administration and	** ** ***	a .	400	•
Sanitation	Fall, Winter,		108	9
X. Educational Psychology	Fall, Winter,		72	6
XI. Philosophy of Education	Fall, Winter,		72	6
XII. Educational Classics	Winter,		48	4
XIII. Reading Circle Courses	Winter,	Spring	72	6
II. DEPAR	TMENT OF E	ENGLISH]	
First Year				
I. Grammar and Composition	Fall, Winter,		144	12
Spelling	Fall, Winter,	Spring	36	3
Second Year				
II. Composition and Rhetoric	Fall, Winter,	Spring	144	12
Third Year				
III. Composition and American				
Literature	Fall, Winter,	Spring	108	9
Fourth Year				
IV. English Literature	Fall, Winter,		108	9
Reading and Speaking		Spring	24	2
Junior Year				
V. College Rhetoric	Fall, Winter,		108	9
VI. American Literature	Fall, Winter,	Spring	108	9
Senior Year				,
VII. Teachers' Grammar	Fall, Winter	~ .	72	6
VIII. Public School Literature		Spring	36	3
IX. English Literature	Fall, Winter,	Spring	108	9

III. DEPARTMENT OF HISTORY

YEARS AND SUBJECTS	TERMS	PERIODS	CREDITS					
First Year								
I. Ancient History	Fall, Winter, Sprin	ng 108	9					
Second Year	, , ,							
II. English History	Fall, Winter, Sprin	ng 108	9					
Third Year	, ,							
III. Modern History	Fall, Winter, Sprin	ng 108	9					
Fourth Year	, , ,							
IV. American and Tennessee								
History	Fall, Winter, Spri	ng 108	9					
Junior Year								
V. Advanced Modern History	Fall, Winter, Sprin	ng 108	9					
VI. English Economic History	Fall	36	9					
VII. Civics	Winter, Sprin	ng 72	6					
Senior Year								
VIII. American Constitutional								
History	Fall, Winter, Spri	ng 108	9					
IX. American Economic								
History	Fall	36	3					
X. Economics	Winter, Spri	ng 72	6					
XI. Public School History	Spri	ng 36	3					
IV DEPARTM	ENT OF MATHE	MATICS						
First Year	IENI OF MAINE	MATICS						
I. Advanced Arithmetic	Fall, Winter, Spri	ng 72	6					
II. Algebra	Fall, Winter, Spri		9					
Second Year	ran, winter, opin	100	<i>'</i>					
III. Advanced Algebra	Fall, Winter, Spri	ng 108	9					
Third Year	run, winter, opin	100	,					
IV. Plane Geometry	Fall, Winter, Spri	ng 108	9					
Fourth Year	run, winter, opin		<i>'</i>					
V. Solid Geometry	Fall, Winter	48	4					
VI. Plane Trigonometry	Spri		4					
Junior Year	~p	 5	•					
VII. College Algebra	Fall, Winter, Spri	ng 108	9					
VIII. Surveying	Sprin	_	4					
Senior Year	~p	5	•					
IX. Analytical Geometry	Fall, Winter	72	6					
X. Teachers' Arithmetic	Spri	ng 48	4					
	•							
Commercial Course								
Second Year	D-11 XXI:	72	,					
I. Commercial Arithmetic	Fall, Winter	72 ng 36	6 3					
II. Commercial Geography	Spri	ng 36	3					

YEARS AND SUBJECTS	TERMS	PERIODS	CREDITS
Third Year			
III. Bookkeeping	Fall, Winter, Spring	144	6
IV. Stenography and Type-	, , , ,		
writing	Fall, Winter, Spring	144	6
Fourth Year	, , , , , , ,		
V. Stenography and Type-			
writing	Fall, Winter	96	4
VI. Commercial Law	Spring	48	4
V. DEPA	RTMENT OF SCIENCE		
Second Year			
I. Biology	Fall, Winter, Spring	72	6
I. Geography	Fall, Winter, Spring	72	6
Third Year			
II. Physiology	Fall, Winter, Spring	108	9
I. Elementary Chemistry	Fall, Winter, Spring	108	9
Fourth Year			
II. Chemistry	Fall, Winter, Spring	108	9
I. Physics	Fall, Winter, Spring	108	9
Junior Year			
III. Botany	Fall, Winter, Spring	108	9
IV. Zoology	Fall, Winter, Spring	108	9
II. Advanced Physics	Fall, Winter, Spring	108	9
Senior Year			
III. Geology	Fall, Winter, Spring	108	9
III. Advanced Chemistry	Fall, Winter, Spring	108	9
V. Advanced Physiology	Fall, Winter, Spring	72	6
VI DEDAD	MARNIN OR LANGUAC	DC.	
VI. DEPAR	TMENT OF LANGUAG	ES	
First Year			
1. Beginning Latin	Fall, Winter, Spring	144	12
Second Year			
II. Caesar and Composition	Fall, Winter, Spring	144	12
Third Year			
III. Cicero and Composition	Fall, Winter, Spring	108	9
I. Beginning French	Fall, Winter, Spring	108	9
I. Beginning German	Fall, Winter, Spring	108	9
Fourth Year			
IV. Vergil and Composition	Fall, Winter, Spring	108	9
II. French, second year	Fall, Winter, Spring	108	9
II. German, second year	Fall, Winter, Spring	108	9
Junior Year			
V. Cicero, Selected Essays	Fall, Winter, Spring	108	9
III. French—Third Year	Fall, Winter, Spring	108	9
III. German—Third Year	Fall, Winter, Spring	108	9

VII. DEPARTMENT OF INDUSTRIAL ARTS

YEARS AND SUBJECTS	TERMS	PERIODS	CREDITS		
First Year					
I. Elementary Cooking	Fall, Winter, Spring	72	3		
I. Paper Industry	Fall, Winter, Spring	72	3		
Second Year					
II. Sewing	Fall, Winter, Spring	72 72	3		
II. Elementary Woodwork	Fall, Winter, Spring,	12	3		
Third Year III. Advanced Cooking	Fall, Winter, Spring	72	3		
III. Advanced Woodwork	ran, winter, Spring	14	3		
and Carpentry	Fall, Winter, Spring	72	3		
Fourth Year	, , , , ,				
IV. Home Economics	Fall, Winter, Spring	72	3		
IV. Apparatus Making	Fall, Winter, Spring	72	3		
Junior Year					
V. Cooking and Sewing	Fall, Winter, Spring	72	3		
V. Woodwork and House	D 11 117 4 C 1	5 0	2		
Building	Fall, Winter, Spring	72	3		
Senior Year VI. Household Sanitation	Fall, Winter, Spring	72	3		
VI. Public School Manual	ran, winter, Spring	14	3		
Training	Fall, Winter, Spring	72	3		
VIII. DEPARTMENT OF AGRICULTURE					
First Year					
I. Plant Culture	Fall, Winter, Spring	108	9		
Third Year	,				
II. Elementary Agronomy	Fall, Winter, Spring	72	6		
Fourth Year					
III. Animal Husbandry	Fall, Winter, Spring	72	6		
Junior Year					
IV. Horticulture	Fall, Winter, Spring	72	6		
Senior Year					
V. Advanced Agronomy	Fall, Winter, Spring	72	6		
IX. DEPARTMENT OF TRAINING SCHOOL					
First Year		=-	2		
I. Drawing	Fall, Winter, Spring	72	3		
I. Vocal Music	Fall, Winter, Spring	72	3		
Second Year II. Drawing	Fall, Winter, Spring	72	3		
II. Vocal Music	Fall, Winter, Spring	72	3		
	- in, · · · · · · · · · · · · · · · · · · ·				

YEARS AND SUBJECTS	TERMS	PERIODS	CREDITS
Third Year			
III. Drawing	Fall, Winter, Spring	72	3
III. Vocal Music	Fall, Winter, Spring	72	3
XIV. General Method	Fall, Winter, Spring	72	6
Fourth Year			
XV. Methods and Practice			
Teaching	Fall, Winter, Spring	108	9
I. Physical Training	Fall, Winter, Spring	72	3
Junior Year			
XVI. Method and Observation	Winter, Spring	48	4
XVII. Primary Methods	Fall, Winter, Spring	72	6
IV. Vocal Music	Fall, Winter, Spring	72	3
IV. Drawing	Fall, Winter, Spring	72	3
II. Physical Training	Fall, Winter, Spring	72	3
Senior Year			
XVIII. Method and Practice			
Teaching	Winter, Spring	48	4
XIX. Special Methods	Fall, Winter, Spring	72	6
V. Vocal Music	Fall, Winter, Spring	72	3
V. Drawing	Fall, Winter, Spring	72	3
III. Physical Training	Fall, Winter, Spring	72	3

DESCRIPTION OF COURSES

DEPARTMENT OF EDUCATION

PRESIDENT GILBREATH PROFESSOR SHERRILL MR. ALEXANDER MISS COOPER

- I. School Management. This course includes a study of the fundamental problems of school management. Among the topics studied are the teacher, school buildings and grounds, the government of the school, school gardens, the school and the community, etc. Text, Dutton's School Management.
- II. Elementary Psychology. The aim of this course is to present a general view of mental processes and development that shall be comprehensive, yet not vague and disconnected. Text, Halleck's Psychology and Psychic Culture.
- III. Elementary History of Education. This course includes a concise presentation of the most important events in educational history, together with a rapid view of racial educational systems. Text, Kemp's History of Education.
- IV. Reading Circle Courses. Regular courses will be conducted during the year in the texts prescribed for the Reading Circle work for elementary and secondary teachers. The texts for the current year are Dinsmore's Teaching the Child, and Huff and Sedgwick's Hygiene and School Sanitation.
- V. General Psychology. This work will deal with the functional and genetic phases of psychological inquiry. Prerequisite, Course I or its equivalent. Text, Angell's Text-book on General Psychology.
- VI. Child Study. This course will afford an opportunity to study the new science of child study. It will consider some facts concerning the bodily and mental lives of children, which should be theoretically interesting to all who expect to deal with children. Text, Kirkpatrick's Child Study.
- VII. Advanced History of Education. The work of this course includes a careful study of educational ideals and practices. The Oriental, the Greek, the Roman, the Early Christian, and the Saracenic educational systems are considered in turn, but the greatest emphasis is placed upon the development and tendencies of modern systems. The theories and practices of leading educators, such as Comenius, Rousseau, Pestalozzi, Herbart, and Froebel, are carefully considered. Text, Monroe's Brief Course in the History of Education.
- VIII. Secondary Education. This course includes a study of the development of secondary schools; the relation of secondary schools to primary schools and to colleges; foundations of courses of study; nature and value of studies; methods of instruction; and the present status of the prep-

aration, duties, and opportunities of secondary teachers. Text, De Garmo's Principles of Secondary Education: Book I, The Studies; Book II, Processes of Instruction.

IX. School Administration and Sanitation. The chief aim of the course is to enable the teacher to organize and manage the school properly and successfully. Topics considered are school organization, school discipline, classification of pupils, daily programs, the teacher's relation to parents, the school as a social center, courses of study, nature and aim of the school, qualifications and functions of the teacher, etc. Text, Colgrove's The Teacher and the School. The topics discussed in the Spring Term are the planning of school buildings; light, heat, and ventilation of buildings; the improvement of school grounds; the decoration of rooms; the detection of physical defects in children; the testing of eyesight and hearing; the nature of contagious diseases; cleanliness and neatness of person. Text, Shaw's School Hygiene.

X. Educational Psychology. This course deals with such principles of psychology as can be applied to the teaching and the learning processes. It attempts to lay scientific foundations for the art of teaching. Subjects treated are attention, interest, apperception, memory training, mental traits, the learning process, habit formation, the reasoning process, education of the mind to will, and the building of character. Text, Horne's Psychological Principles of Education.

XI. Philosophy of Education. This course seeks to give meaning and unity to the whole body of educational data and concepts by reducing it to systematic form. It includes a study of the field of education; the biological, the physiological, the sociological, and the psychological aspects of education, and the contribution of all these to the formulation of a philosophy of education. Text, Horne's Philosophy of Education.

XII. Educational Classics. This course affords an opportunity to make a careful study of the educational and philosophical works of the leading educational reformers. Writings considered will include Plato's Republic; Comenius's the Great Didatic; Montaigne's Essays; Rousseau's Emile; Pestalozzi's Leonard and Gertrude; Froebel's The Education of Man; Spencer's Principles of Education. For the current year, Plato's Republic and Spencer's Principles of Education.

XIII. Reading Circle Courses. Regular courses will be conducted through the year in the texts prescribed for the Reading Circle work for high-school teachers. The texts for the current year are Johnson's High School Education, and Strayer's The Teaching Process.

XIV. General Method. This course will deal with the universal principles of methods underlying all teaching, followed by special methods and practice teaching. Text, McMurry's Method of the Recitation.

XV. Methods and Practice Teaching. In this course special attention is given to primary methods and to the methods for teaching the different branches. The methods studied are those that naturally grow out of the

fundamental principles studied during the preceding year. The pupils first observe these methods as they are used by the teachers of the Observation School and then must put these methods into practice themselves in regular class work. The work of this course is conducted in such a way as to benefit especially those who do not intend to take the Junior and Senior years of the course.

XVI. Method and Observation. This course is nearly the same as Course XV. Less attention is given to primary methods. The work is done in such a way as to accommodate those who enter the Normal Course without having had the professional work of the Academic Course.

XVII. Primary Methods. The course includes lectures, observation of actual class-room work, and plan making based upon the fundamental principles of teaching. The aim of this course is to give the student such a training in the art of teaching and plan making that he may successfully teach in any position. The plans are practical for both the eight-grade rural teacher and the one-grade city teacher, and are made from the subject matter of the adopted text-books of the State. Elementary psychology and general method are prerequisites to this course.

XVIII. Method and Practice Teaching. In this course the methods are the same as those of the preceding course. Much attention is given to practice teaching.

XIX. Special Methods. This course covers very nearly the same ground as Course XV, but more rapidly and more thoroughly, as the pupils are more mature.

DEPARTMENT OF ENGLISH

DEAN MATHES PROFESSOR BURLESON

- I. English Grammar and Composition. The work in grammar consists of a thorough review of inflection, syntax, and prosody, and special emphasis is placed upon sentence analysis. Semi-weekly exercises in composition are required, and strict attention is paid to accuracy and grace of expression. Texts, Maxwell's School Grammar; Brooks' English Composition, Book I.
- II. Composition and Rhetoric. In this course the emphasis is put primarily on sentence and paragraph structure and the plan or outline of the composition, and secondarily on style. Written work required at least once a week. Text, Brooks' English Composition, Book II.
- III. Composition and American Literature. This work is a study in American literature in connection with frequent themes for practice in composition. Along with the study of the selections prescribed as the

college-entrance requirements, a hand-book of American Literature is used. Texts, Howes' Primer of American Literature, and selections in American classics.

- IV. English Literature. This course is a study in English literature based on the college-entrance requirements. Texts, Howes' Primer of English Literature, and English classics.
- V. College Rhetoric. An advanced course in rhetoric, in which style and invention are successively studied. Systematic theme writing is required. Considerable emphasis is put upon the planning and composition of public addresses, and oral delivery is also considered. Text, Genung's Working Principles of Rhetoric.
- VI. American Literature. This work is an advanced study in American poetry, in connection with parallel reading in both prose and poetry. Texts, Page's Chief American Poets, and Halleck's History of American Literature.
- VII. Teachers' Grammar. A rapid survey of English inflection and syntax from the historical standpoint. The history of the English language is briefly reviewed as a background for the study of the development of present-day forms and usages. Text, Lounsbury's English Language, supplemented by the lectures and notes of the professor in charge.
- VIII. Public School Literature. This course is designed for the study of literature adapted to all grades of the elementary schools, also for a study of presentation, correlation, and methods of awakening interest. In addition to the study in the classes there will be the outside reading of a certain number of books especially suited to children. For study: Poems for the Study of Language, American Hero Stories, Burroughs' Birds and Bees, Hawthorne's Tanglewood Tales.
- IX. English Literature. This work is a study mostly in English poetry, in connection with parallel reading in both prose and poetry. Texts, Twelve Centuries of English Poetry and Prose, and Long's English Literature.

DEPARTMENT OF HISTORY

PROFESSOR KENNEDY MR. BOYD MISS CARR

- I. Ancient History. This is an outline course in the history of the Eastern Nations, Greece, and Rome. Special attention is given to the study of those ideas, institutions, movements, and peoples that have contributed most to the civilization of the world. Texts, Morey's Outlines of Greek History, and Morey's Outlines of Roman History.
- II. English history. The aim of this course is to trace in outline the development of the institutions and peoples of England from the Anglo-

Saxon period to the present time. Text, Montgomery's History of England.

- III. Modern History. The aim of this course is to trace in outline modern European history, including a rapid survey of medieval institutions and certain phases of English history from 1760.
- IV. American and Tennessee History. The work of the Fall and Winter Terms begins with the study of the thirteen original colonies and traces the formation and development of the American federal Union. Text, Ashley's American History. The Spring Term is devoted to a course in Tennessee history, the aim of which course is to study and organize the events of Tennessee history so as to understand how Tennessee through successive stages became what she is. Garrett and Goodpasture's History of Tennessee.
- V. Modern History. The aim of this course is to trace the continuity in the political, religious, intellectual, economic, and social development of the modern European nations in order to a better understanding of Europe to-day. The course includes the French Revolution, the Napoleonic Era, and Europe since the Congress of Vienna. Text, Beard's The Development of Modern Europe. (To be given in 1913-14.)
- VI. English Economic History. This course offers opportunity to study the development of English industry. The economical and industrial phases of English history are considered to some extent with relation to the social and political. Text, Gibbin's Industrial History of England.
- VII. Civil Government. In this course the aim is to study the nature and workings of the Federal, State, and local governments of the United States. Text, Ashley's American Government.
- VIII. American Constitutional History. A study of the process by which the thirteen original colonies were united, the events and movements that culminated in the Civil War, and those which have resulted in the restoration and development of the United States. Texts, Hart's Formation of the Union, and Wilson's Division and Reunion.
- IX. American Economic History. A study of the Colonial development, the struggle for economic independence, the industrial revolution, the Westward movement, economic integration, and industrial organization. Text, Bogart's Economic History of the United States.
- X. Economics. In this course, the elementary principles of economic science are studied, and, to some extent, applied to the solution of the most important economic problems of to-day. (To be given in 1913-14.)
- XI. Public School History. This course is intended to offer opportunity to teachers to study the nature of history, its educational value, and the method of teaching it in the public schools.

DEPARTMENT OF MATHEMATICS

PROFESSOR BURLESON MR. ROGERS MISS PEIRCE

- I. Advanced Arithmetic. All First Year students found to be deficient in arithmetic are required to take this course in connection with elementary algebra. Text, Lyman's Arithmetic.
- II. Elementary Algebra. This course is First Year work. The class begins at the first of the book and is carefully drilled on fundamentals, especial attention being given to factoring. Text, Milne's Standard Algebra.
- III. Advanced Algebra. This class completes the work begun in the First Year. The principal subjects covered are simultaneous equations, graphic solutions, involution, evolution, theory of exponents, radicals, quadratic equations, inequalities, and the binomial theorem. Text, Milne's Standard Algebra.
- IV. Plane Geometry. This course runs through the Third Year and the class completes the book. Due stress is laid on original work. Text, Wentworth and Smith's Plane Geometry.
- V. Solid Geometry. The entire subject of solid geometry is covered. Text, Wentworth and Smith's Plane Geometry.
- VI. Plane Trigonometry. The trigonometric functions, right triangle, oblique triangle, circular measure, graphical representation of functions, etc. Text, Wentworth's Plane Trigonometry.
- VII. College Algebra. Review of quadratics; graphical representation of linear functions; quadratic and simultaneous equations; irrational numbers; theory of indices; logarithms; binomial theorem; etc. Text, Hawkes' Advanced Algebra.
- VIII. Spherical Trigonometry and Surveying. The application of spherical trigonometry to the problems of the celestial sphere in astronomy; field work illustrating the principles of compass surveying. Text, Wentworth's Spherical Trigonometry and Surveying.
- IX. Analytical Geometry. Loci and their equations; co-ordinate systems; conic sections; higher plane curves; etc. Text, Wentworth's Analytical Geometry.
- X. Teachers' Arithmetic. This course, while serving in part the purpose of a review of arithmetic, is an advanced course, and treats the subject from an algebraic and geometric view-point. Text, Beman and Smith's Higher Arithmetic.

COMMERCIAL COURSE

MR. PRINCE

- I. Commercial Arithmetic. Special attention is given to the following subjects: rapid calculations, percentage, stock investments, exchange, insurance, interest, true and bank discount, partial payments, equation of accounts, account sales, storage, proportion, square and cube root. Text, Packard's Complete Arithmetic.
- II. Commercial Geography. This is a comprehensive course, treating the resources, products, methods of transportation, imports, exports, and commerce in general, of different nations. Text, Robinson's Commercial Geography.

Spelling. Spelling receives special attention. It is taught by oral and written exercises, the lesson being first studied by the student from the text-book, which is a collection of the words in common use.

- III. Bookkeeping. Bookkeeping in all its forms is thoroughly taught. Theory and practice are combined in just such proportions as to strike a happy medium between the old stagecoach method that was all theory, and the modern craze for "actual business practice" from the start. Text, Bliss Course.
- IV. Stenography. The principles of stenography are thoroughly completed and much practice is given in dictation. Text, Gregg Manual.

Touch Typewriting. By this system the student learns to operate the machine in the same way that the music student fingers the keys on the piano. Text, Rational Typewriting.

V. Commercial Law. A brief but comprehensive course, treating of the fundamental principles of business law. Special attention is given to contracts and legal forms.

DEPARTMENT OF SCIENCE

CHEMISTRY

MISS SMITH

- I. Elementary Chemistry. No laboratory work is required in this course. It consists of class-room recitations and demonstrations. It is arranged to give such knowledge of the fundamentals of chemistry as will be needed by those taking Course III in Domestic Science and Course II in Agriculture. Text, Brownlee and Others.
- II. General Inorganic Chemistry. A full year's course, consisting of demonstrations, lectures, and quizzes two hours a week, and individual laboratory work four hours a week. The course includes atomic theory, chemical action, equation writing, nomenclature, acids, bases, salts, valence,

and a systematic study of the elements as they occur in families. Text, McPherson and Henderson's Elementary Study of Chemistry.

III. Qualitative Analysis. A course consisting of schemes for the detection of metals and acids in unknown substances. Laboratory work, five hours a week; lectures, one hour a week. Text, Miller's Outlines of Qualitative Analysis.

BIOLOGY

MISS SMITH MISS PEIRCE

- I. Essentials of Biology. The course embraces a study of a few of the commonly occurring chemical elements, together with a study of the structure and functions of animals and plants. Text, Hunter's Essentials of Biology.
- II. Elementary Physiology. This is a review of public-school physiology and hygiene, and will include some laboratory work. This course is a prerequisite to Course V. Text, State Adoption.
- III. Advanced Botany. This course presupposes at least one year's work in general botany or biology, together with a knowledge of the use of the compound microscope. There are three divisions of the course, and each may be taken up independently of the other. Division A, morphology and evolution of plants, based upon relation by descent. Division B, ecology and economic botany. Division C, structure and functions of seed plants.
- IV. Zoology. A full year's work in general zoology, consisting of lectures, recitations, and laboratory work. Dissecting is done. Students are required to keep a record of all laboratory work in uniform note-books, which are frequently inspected by the teacher in charge. Text, Colton's General Zoology.
- V. Advanced Physiology. A course arranged for those who have had a course in general chemistry, and at least one year in elementary physiology. Laboratory work, four hours a week. Text, Conn and Budington's Advanced Physiology.

PHYSICS

MR. ROGERS

- I. General Physics. Mechanics, heat, sound, magnetism, electricity, and light, with practical laboratory experiments. Text, Hoadley's Elements of Physics, including Laboratory Hand-book by the same author.
- II. Advanced Physics. Magnetism and Electricity. Theory and practical application of these subjects worked out in class room and laboratory, with special reference to their commercial applications.

GEOGRAPHY AND GEOLOGY

- I. Geography. A review course in public-school geography, with especial attention to the most scientific and effective methods of teaching the subject in the elementary schools.
- II. Physical Geography. A course dealing with the general climatic conditions, as affecting topography, and the general features of dynamic, structural, and historical geography. Field trips will supplement this course.
- III. General Geology. A year's treatment of general geology under the heads, structural, dynamic, and historical geology. An elementary course in mineralogy is woven into this general course. In the Spring Term special attention is given to the main features of the geology of Tennessee. Text, Le Conte's Compend of Geology.

DEPARTMENT OF LANGUAGES

LATIN

PROFESSOR HAWORTH

- I. Beginning Latin. A thorough drill in pronunciation, vocabulary, declension, conjugation, comparison, and syntax. Text, Pearson's Essentials of Latin.
- II. Cæsar and Latin Composition. The first four books of the Gallic War; a study of the Roman army, of Gaul, and the Gallic peoples; a thorough study of Latin grammar by the outline method; practice in sight reading; Latin composition, based on the Gallic War.
- III. Cicero and Latin Composition. The four orations against Catiline, and the Archias; sight reading; a general review of Latin grammar, with special emphasis on the subjunctive mood; Latin composition; a study of Roman life and oratory in the days of Cicero.
- IV. Vergil, Latin Composition, and Mythology. First six books of the Aeneid; sight reading; Greek and Roman mythology; Roman poetry; Latin composition.
- V. Cicero's De Senectute and De Amicitia, and Book XXI of Livy. A thorough study of De Amicitia, with special study of Roman philosophy. Book XXI of Livy, with careful study of syntax; a study of Roman history, and Latin composition.

GERMAN

MR. BOYD

I. Beginning German. The object of this course is to give the student a thorough knowledge of elementary German. To this end emphasis is laid on pronunciation, composition, and grammatical drill. Sufficient at-

tention is given also to secure reasonable ability in translating easy prose with some rapidity. Text, Bacon's German Grammar. Storm's Immensee.

- II. Second Year German. In this year Bacon's German Grammar is continued and the following texts are read: Baumbach's Der Schwiegersohn, Zschokke's Der zerbrochene Krug, Freytag's Die Journalisten, and Bacon's Im Vaterland.
- III. Third Year German. Special drill in composition, and the reading of such texts as Schiller's Wilhelm Tell, Goethe's Hermann und Dorothea, and Lessing's Minna von Barnhelm.

FRENCH

MR. BOYD

- I. Beginning French. The design of this course is to give a thorough knowledge of the elements of grammar and pronunciation. In addition, a considerable amount of easy prose is read during the last part of the year. Text, Chardenal's Complete French Course. Guerber's Contes et Legendes, Volume II; Labiche et Martin's Le Voyage de M. Perrichon.
- II. Second Year French. French Grammar. Chardenal's Complete French Course continued. Balzac's Le Cure de Tours, Sand's La Mare au Diable, and De Maupassant's L'Augerge et Autres Contes.
- III. Third Year French. Bouvet's French Composition, Racine's Iphigenie, Abbott's Le Roi des Montagnes, and France's Le Crime de Sylvestre Bonnard.

DEPARTMENT OF AGRICULTURE

PROFESSOR SOWDER

- I. Plant Culture. This is an elementary course in plant propagation. It includes a study of garden and orchard crops. Laboratory practice with plat work is required. Text, Goff's Principles of Plant Culture.
- II. Elementary Agronomy. In this course the principles of soil management and the leading varieties of farm crops are studied. Co-ordinate with Elementary Chemistry I, and prerequisite to all courses in this department except Plant Culture. Recitations, laboratory practice, and plat experiments are required. Text, Warren's Elements of Agriculture.
- III. Animal Husbandry. A general course, including judging, breeding, feeding, and dairying, is given in the first two terms. Poultry husbandry is studied the last term. Recitations with laboratory practice required of all. Text, Harper's Manual of Farm Animals, and Watson's Farm Poultry.
- IV. Horticulture. A short course is offered, covering fruits, flowers, and vegetables. School and home grounds and garden plats are special

features. Recitations, laboratory work, and garden practice required. Text, Bailey's Manual of Gardening.

V. Advanced Agronomy. A comprehensive course in the physics and chemistry of soils is followed by a study of field crops and farm management. Lectures and laboratory practice. Text, Snyder's Soils and Fertilizers; Stevenson and Schaub's Soil Physics as a laboratory guide. References, Duggar's Southern Field Crops, Warren's Farm Management.

DEPARTMENT OF INDUSTRIAL ARTS

MANUAL TRAINING

PROFESSOR WILSON MISS ARRANTS

I. The Paper Industry. A special course in hand work for teachers of fifth, sixth, or seventh-grade pupils. This course will show the possibilities of introducing a real industry into the school-room at a minimum of expense for apparatus and material, and, at the same time, of making a product that has actual commercial value. A simple system of bookkeeping necessary to the industry is a part of the course. The scope of the work is as follows:

Paper Manufacture and Industries Using Paper

N	O. GROUP	PROCESSES	NEW TOOLS
1	Paper making (Hand process)	Beating, pouring, screening, pressing, drying, calendering, cutting, counting, jogging	' '
2	Envelopes and portfolios	Cutting, folding, pasting	Scissors, rule
3	Boxes and cases	Cutting, creasing, folding, pasting	Knife
4	Tablets	Counting, cutting, covering, jog- ging, gluing, cutting down, tap- ing, trimming	
5	Composition books	Counting, jogging, folding, sewing, trimming	
6	Pamphlet covers	Cutting, folding, taping	
7	Loose leaf	Cutting, hinging, folding, punching, putting in eyelets	Punch
8	Book-binding (casing style)	Marking, sawing, sewing, gluing, rounding, trimming, casing	Sewing-frame, backing-press,
9	Book mending.	Mending torn leaves, loose leaves, damaged cover, re-covering, etc.	glue-pot, brush, hammer

- II. Elementary Benchwork in Wood. This course includes (1) the historical evolution, classification, and proper use and care of the more commonly used wood-working tools; (2) a collection and study of the structure and uses of native woods; (3) the reading of simple working drawings; (4) the making out of bills of materials; (5) the estimating of costs; (6) the construction of simple projects involving the use of tools and woods studied. Text, Griffith's Elements of Woodwork.
- III. Advanced Woodwork and Carpentry. Prerequisite, Second Year Course or equivalent. This course includes (1) the making of working sketches from models; (2) lettering; (3) working drawings of floor plans and house details; (4) construction of miniature house and house details; (5) study of house plans, specifications, and costs; (6) heating, lighting, decoration, and sanitation. Text, King's Elements of Construction. The following supplies are required: (1) a loose-leaf note-book; (2) a twelve-inch draughtsman's scale; (3) a pencil compass; (4) a hard and a soft lead pencil; (5) a block of art gum; (6) a lining pen; (7) a bottle of drawing ink.
- IV. Apparatus Making. This course deals primarily with the construction of school-room apparatus, and is required of all students taking Physics I or Agriculture III. Its aim is to give knowledge and skill in the construction of simple apparatus. The supplies of the Third Year course will be required. Text, King's Elements of Construction.
- V. Advanced Woodwork and Carpentry, and Apparatus Making. This course embodies a study of the same subjects, principles, and processes as outlined for the Academic Course, but all projects constructed will be selected with special reference to the possibilities and needs of the rural schools.

In general, the projects in the Academic Course will be made to meet the positive need of the Normal School. They will be selected, however, so as to adapt themselves to an orderly development of the courses. Personal projects are permitted under the same restrictions, the student paying the cost of materials.

These courses correlate closely with the industrial course in History, with the design work of the Art Department, and with the mechanics of Agriculture and Physics.

DOMESTIC SCIENCE

MISS ARRANTS MISS HORNSBY

- I. Beginning Course in Cooking. An explanation of the general principles in connection with practice lessons in plain cooking. Text, Williams and Fisher's Elements of the Theory and Practice of Cooking.
- II. Beginning Course in Sewing. This includes garment drafting, a study of plain stitches, practice in plain sewing, and a knowledge of the requisites of good dress-making.

- III. Advanced Course in Cooking. Open only to those who have had Course I or its equivalent. This course comprises the study of bacteria, dietetics, and the economics of cooking, cost of foods, and principles of nutrition. Text, Conn's Bacteria, Yeast, and Molds in the Home; Hutchison's Food and Dietetics.
- IV. Home Economics. This course deals with the necessities of daily home life, the material and forces with which the housekeeper has to deal. A scientific study of housekeeping, beginning with the evolution of the house, including household management and household economy. Texts, Parloa's Home Economics; Stetson's Woman and Economics; Richards' Art of Right Living.
- V. Advanced Sewing, and Chemistry of Cooking. Open only to those who have had the previous work in each branch, and in chemistry. The course embraces a study of fancy stitches, ornament, and embellishment, the educational value of sewing, and elementary facts concerning the chemistry of foods. Texts, Olsen's Pure Foods; Richards and Elliot's Chemistry of Cooking and Cleaning.
- VI. Household Sanitation. A study of the principles of sanitation in the home. Text, Wheeler's Home Sanitation.

DEPARTMENT OF TRAINING SCHOOL

The importance of the work done in the Training School is recognized in the law establishing our State Normal Schools. This law provides that each Normal School established shall have connected with it one or more Observation and Practice Schools. The value of such work as is done in this department is evident not only in teaching but in every line of work. The only knowledge that will stand the test of time is that which has been put to use. In this department the young teacher not only may see put to use the principles and methods learned from the books, but has an opportunity himself to put them into use, under the direction of the principal of the Training School and the grade teacher. In short, this department is the very purpose of the Normal School in action.

In this department all the grades below the high school are taught by well trained teachers. These teachers do their work in keeping with the principles and methods studied by the Normal School pupils in their class work.

Pupils who expect to graduate are required to do the work of this department as prescribed in the course of study, for through such a course they will not only be enabled to observe scientific methods of management and teaching, but to put into practice principles and methods known to be sound through the experience and research of leading educators.

The courses scheduled in the synopsis in Methods and Observation work have been described under the Department of Education. The courses in Music, Drawing, and Physical Training are here presented.

MUSIC

MISS RANKIN

- I. Course for Beginners. This course takes for study the rudiments of music, varieties of rhythm, the major scale, keys and their signatures. Sight singing from a chart is conducted, followed by sight reading of simple songs. Text, Necollins' Glee and Chorus Book.
- II. Second Year Music. Sight singing is continued in this course. Along with this are given the elements of harmony, requiring some written work. Text, Necollins' Glee and Chorus Book.
- III. Third Year Music. The physiological characteristics of the child voice are studied along with the methods for securing the proper management of the voice. Methods for presenting the problems of music to children are taught. Text, McLaughlin and Gilchrist's Song Reader.
- IV. Elementary Normal Course. This course is practically the same as course I, but is offered to students in the Normal Course, who will be able to cover the ground more rapidly.
- V. Senior Normal Course. This work covers the same ground as Course III, but greater stress is placed on methods of conducting public-school music in the various grades of schools.

ART

MISS SLOCUMB

Art work in the schools is now so generally recognized that no curriculum is considered complete without it. Let us understand the purpose of art education in our schools. We must first consider the material—the children. Our schools are composed of unsorted material and our course must therefore be for general and not for special training.

What relation has the general public to art? We may sum up this relation in one word—appreciation. The aim and purpose of art education is a training for power rather than for skill—for critical judgment and appreciation rather than for correctness of presentation. It is important that one should learn to draw. It is more important that he should know how to use his drawing.

Art should affect the whole life; for by it one is trained to feel harmony not only in the greater works of fine art and in nature, but in the common things about him. It should influence the ordinary citizen as to his home and its decorations—his raiment, his town, his country. Emerson so well says, "Let us understand then that a house should bear witness in all its economy that human culture is the end to which it is built and garnished."

Can the faculty of appreciation,—the attribute of good taste—be cultivated? We believe it can by a study of the underlying principles of the space arts and by original effort.

The definite purpose of the art work in our Normal School is to enable the students who go out from us as teachers to carry on the work in the elementary schools.

I. Principles of Design. Exercises in line, in dark and light, and in color, which involve comparison, choice, and judgment, through the principles of design.

Under line are studied problems in spacing, proportion, arrangement, shape, and size. Under light and dark, values or tones are studied. Under color come color harmony and problems in hue, value, and intensity.

II. Prerequisite, Course I. This course includes more advanced work in the principles of design and composition.

Composition includes arrangements of still-life subjects and simple compositions in land. Pose drawing is also considered in a simple way.

- III. Prerequisite, Course II. This course is especially intended for those who are to teach drawing in the public school. It consists of an abridgment of Course II. The Spring Term is devoted to a methods course in public-school art.
- IV. Prerequisite, Course I. This course is a duplicate of Course II, except that more ground is covered and more advanced problems are executed, as the students are more mature. The work is also considered more largely from an elementary-school point of view.
- V. Prerequisite, Course I or Course IV. The work in this course is similar to that in Course III. Owing to the age of the students more work can be accomplished. The aims and methods of art education are discussed, also the relation of the art work to every-day life. General outlines for teaching in the elementary school are given. Primary and grammar-grade drawing is considered somewhat in detail, the students writing lesson plans and executing typical problems suitable for the grade use.

PHYSICAL TRAINING

MISS PEIRCE

Regular class work in physical training will be conducted throughout the year, and will be required of all students except those excused by reason of their taking part in the regular team athletics of the School or in some other approved form of regular exercise. The courses thus provided for will be utilized as regular elective work in the Department of Training School, for purposes of observation of scientific methods of physical training. These Training School courses are offered in the Fourth Year of the Academic Course and the Junior and Senior Years of the Normal Course.

BUILDINGS AND EQUIPMENT

The buildings include a main, or academic building, the dormitory for women, the dining hall, including the kitchen and laundry, the heating plant, and a residence for the President.

The main building is a modern brick and marble structure, three

stories in height, two hundred and sixty feet long, and ninety feet deep. In it are the offices, laboratories, recitation rooms, library, society halls, and auditorium—in all about forty rooms.

The auditorium is fifty-five by ninety-two feet, with a gallery, and will seat one thousand persons. The class rooms are furnished with modern desks and recitation seats, and the laboratories are being fully equipped with all needed apparatus and supplies.

The Industrial Training Departments occupy commodious quarters in the building, having a floor space of more than four thousand square feet. The Manual Training Rooms were equipped with the most modern initial equipment, and the students in the department are taught to make additional equipment as it is needed.

The women's dormitory, two hundred and ten feet long, thirty-two feet wide, and three stories in height above the basement, is a fire-proof building of marble, pressed brick, and reinforced concrete construction. It contains two double parlors, twelve study rooms, twelve bath-rooms, and forty-four large bed-rooms with closets. The building is heated with steam and lighted with electricity. In each bed-room is a lavatory, supplied with hot and cold water. Every room in the building is an outside room, and all the appointments are thoroughly modern. Each room is furnished with shades, rug, dresser, table, chairs, iron bedstead, springs, and mattress.

The kitchen, dining-room, and laundry are in a building forty by ninety feet, and one story and a basement in height. The dining-room has windows on three sides, and the kitchen and laundry are supplied with modern equipment and are sanitary in every way.

All the buildings are heated with steam from the central heating plant. All these buildings, together with the residence, are located on a commanding site, comprising a hundred and twenty acres, and donated by Hon. Geo. L. Carter, whose splendid generosity means so much to the young men and women of East Tennessee. The grounds are ample for the growth of the School for all time.

SUMMARY OF EXPENSES

Tuition

Tuition is free to students resident in Tennessee. Non-residents pay \$12.00 for each term of twelve weeks, and \$6.00 for the Summer Term. All pay in addition a registration fee of \$2.00 for each term of twelve weeks, and \$1.00 for the Summer Term. A small fee will be collected from those who take laboratory courses, to cover breakage and the cost of materials, and the actual cost of supplies used in the Department of Industrial Arts will be charged to all who take any of the courses in manual training or domestic science.



HON. GEO. L. CARTER Donor of the School Site of 120 Acres.



Rooms

Furnished rooms in the women's dormitory cost only \$2.00 a month (fifty cents a week). Desirable rooms can be found in convenient parts of town at from \$1.00 to \$2.00 a week for each occupant. A committee of the Faculty will give all needed assistance in finding suitable homes for students.

Board

All who can be accommodated in the dining hall will be given board at the actual cost of food and service. This cost will not exceed \$2.50 a week, and may be kept as low as \$2.00 a week. Students may, if they desire, rent a private residence in town and by the club plan make their expenses lower than estimated above. Noonday lunches will be served in the dining-room of the Domestic Science Department at a nominal cost, making it unnecessary for students to return to their homes at the noon recess.

Summary

The estimated expenses, lowest and highest, for students for one term, twelve weeks, are as follows:

	MEN		WOM	WOMEN	
Tuition	I	Free	Fre	ee	
Registration Fee	\$ 2.00	\$ 2.00	\$ 2.00	\$ 2.00	
Lodging in Dormitory			6.00	6.00	
Board in Dining Room	24.00	30.00	24.00	30.00	
Lodging	12.00	14.00			
Books	2.00	3.00	2.00	3.00	
Totals	\$40.00	\$49.00	\$34.00	\$41.00	

INFORMATION FOR PROSPECTIVE STUDENTS

How to Come

Johnson City is on the Knoxville-Bristol division of the Southern Railway, with four trains each way daily; on the Carolina, Clinchfield, and Ohio Railway, with three trains daily; and is the terminus of the East Tennessee and Western North Carolina Railway, with three trains daily. All passenger trains reach Johnson City in the day time, except the afternoon local train from Knoxville. The Carolina, Clinchfield, and Ohio Railway has established a flag station at the side entrance to the grounds of the Normal School.

How to Reach the Grounds

On arrival in Johnson City students should come at once to the Normal School and report to the Dean, the Bursar, or the Matron.

Come to the Normal School on the street-car. Cars pass the railway stations every thirty minutes, from 6 a. m. until 9 p. m. Do not engage a transfer wagon or dray to deliver trunks or baggage, but deliver your checks to the Bursar or the Matron, who will have your baggage sent to your room at a cost not exceeding twenty-five cents for each piece.

How to Secure Rooms

Young women may secure rooms in the new fire proof dormitory by writing to the Bursar. Those who apply too late to secure dormitory rooms may have rooms secured in the city at the most reasonable rates possible. A list of excellent rooms and boarding places has been made, and a committee will be found ready to assist in making a suitable selection.

What to Bring

A list of the furnishings in the dormitory will be found on page 40 of this Bulletin. Young women should bring in addition the following articles: one pillow, two pillow-cases, one pair of sheets, one blanket, one comfort, one bed-spread, and six towels.

How to Matriculate

First, pay to the Bursar all fees due and secure his receipt. Secondly, go to the office of the Dean and fill out a registration card. Assignment of studies for the term will then be made by the Committee on Entrance and Promotion. The chairman of the committee will give the student a matriculation card, which will admit the holder to all classes thereon assigned. Thirdly, secure all needed text-books from the Book Exchange, which will be found at 219 Main Street.

School Tickets

For the benefit of the out-of-town students attending the Normal School, commutation tickets good for twenty-three round trips, if used within one month from the date of purchase, can be secured at the rates indicated in the table below. These tickets can be purchased only at the Johnson City ticket offices, and upon the certificate of an official of the Normal School that the purchaser is a bona fide student of the School.

Southern Railway

STATIONS		Distance From Johnson City	46-Trip Commuta- tion Tickets
Bristol,	.Tenn.	24.9	\$6.80
Vance,		18.6	5.60
Bluff City,		13.7	4.60
Piney Flats,		8.9	3.80
Watauga,		5.1	3.00
Carnegie,		1.2	1.60

STATIONS		Distance From Johnson City	46-Trip Commutation Tickets
Miller,	"	5.1	3.00
Jonesboro,	"	7.9	3.40
Telford,	6.6	13.1	4.50
Washington College		15.3	4.90
Limestone,	"	18.4	5.50
Chucky,	66	22.1	6.40
Afton,	66	25.6	7.00
Greeneville,	"	31.7	8.10

Carolina, Clinchfield, and Ohio Railway

STATIONS		Distance From Johnson City	46-Trip Commutation Tickets
Boone,T	enn.	8.2	\$2.90
Chestoa,	"	19.1	5.25
Erwin,	"	15.7	4.20
Fishery,	66	13.7	3.70
Fordtown,	66	16.8	4.45
Gray,	"	12.8	3.45
Hemlock,	"	20.6	5.55
Indian Ridge,	"	7.0	1.85
Kingsport,	"	26.5	7.10
Loves,	"	17.7	4.75
Pactolus,	"	22.6	6.05
Rotherwood,	"	30.0	7.90
Unaka Springs,	"	19.7	5.25

MISCELLANEOUS INFORMATION

Literary Societies

Two literary societies were organized in the Winter Term of the year just closed: the Pestalozzian by the young men, and the Sapphonian by the young women. Both societies hold their meetings in the Society Hall in the Main Building, the young women meeting on Friday afternoon and the young men on Saturday evening.

The charter officers of each society are as follows: of the Pestalozzian, E. Nelson Jones, President; W. I. Williams, Vice-President; I. H. Robinette, Recording Secretary; J. Ruble Ritchie, Corresponding Secretary; M. T. Jeffers, Treasurer; Marion C. Jones, Chaplain; W. Macy Condry, Critic; J. H. Idol, Janitor; Wilbur C. Morison and Oda S. Johnson, Sergeants at Arms.

Of the Sapphonian, Jennie Hatcher, President; Maude Cox, Vice-President; Kate Lundy, Corresponding Secretary; May Tomlinson, Recording

Secretary; Beulah Smith, Treasurer; Ora Blankenship, Critic; Margaret Smith, Chaplain.

Young Women's Christian Association

The young women of the Normal School have organized a strong and active Christian Association, which holds weekly devotional meetings in the Society Hall. The membership for the year reached about two hundred. The officers for the Spring Term were as follows: Lida Mae Petty, President; Margaret Smith, Vice-President; Maude Harper, Secretary; Vera Skaggs, Treasurer; Miss Rankin, Faculty Advisor.

Athletic Association

An Athletic Association was formed early in the year, and considerable interest was developed in athletics and gymnastic work. Four basketball teams were organized, two by the young men and two by the young women. A limited amount of equipment has been procured, part of it having been made by the students in the Manual Training Department. A number of tennis courts will be provided during the vacation period. An outdoor class in physical training has been conducted by Professor Burleson during the greater part of the year.

County Clubs

The students from many counties of East Tennessee have organized county clubs, which have helped to awaken and maintain a healthy spirit of good-natured rivalry. These county organizations took the chief part in the Fourth of July celebration in the Summer Term, and it is hoped that they will become permanent features of the social life of the student body.

The Library

The library now contains about twelve hundred volumes, and includes general and special reference works, and a good working collection of books on science, agriculture, industrial arts, education, history, literature, etc. A special library of books by Tennessee authors and on Tennessee history has been commenced, to which friends of the School are invited to make contributions. The library has been catalogued on the American Library Association system.

Reading Room

In connection with the library, a reading room has been provided and furnished with local, State, and metropolitan dailies, a carefully selected list of current periodicals, and technical and professional journals. The reading room is open to students daily.

The Franklin P. Baxter Museum

Through the generosity of Rev. Franklin P. Baxter the valuable collection of minerals, relics, and curios collected by him during his extensive travels has been placed at the disposal of the Normal School. The collection includes a very complete and valuable exhibit of the currency of the United States, dating from the Colonial period to the present time.

Laboratories

Excellent working laboratories in agriculture, cooking, sewing, paper industry, woodworking, and science, including botany, biology, physiology, chemistry, and physics, have been equipped for the use of students, and large additions will be made to them during the coming year.

Farm and Garden

During the year there have been purchased for the use of the Department of Agriculture a pair of mules, a brood sow and pigs, a two-horse "Chattanooga" wagon, a disc harrow, a cultivator, rakes, shovels, hoes, etc. The Wm. J. Oliver Company presented to the School one of their excellent plows, and the Summers-Parrott Hardware Company gave a drag harrow. A modern combination stock and dairy barn has been erected and equipped, and garden and chicken houses have been built by the students.

NAME

ENROLLMENT, 1911-12

FALL, WINTER, AND SPRING TERMS

NORMAL COURSE

Senior Year

POSTOFFICE

COUNTY

Badgett, Juanita	Moravillo	Plaumt
Blankenship, Ora Taylor		
Condry, William Macy		
Cox, Eugenia Maude		
Gilmer, Kathryn Carolyn		
Harrison, Mabel Gertrude		
Hatcher, Jennie Ellen		
Hatcher, Lucy Louise	Jonnson City	Washington
Jones, E. Nelson		
Jones, Marion Calvin		
Love, Bessie		
Rucker, William Benjamin		
Runyan, Anson Wexler	Rutledge	Grainger
Sitton, Lucy Dabney		
Smith, Beulah Lee		
Smith, Ida Margaret		
Williams, William Isaac	Johnson City, R. D. 5_	Carter
Juni	or Year	
Arrants, Crate Elizabeth	Big Springs	Meigs
Arrants, Crate Elizabeth		
Campbell, Ida Dean	Johnson City, R. D. 2	Washington
Campbell, Ida Dean	Johnson City, R. D. 2 Morristown, R. D. 5	-Washington Hamblen
Campbell, Ida Dean	Johnson City, R. D. 2 Morristown, R. D. 5 Johnson City	Washington Hamblen Washington
Campbell, Ida Dean	Johnson City, R. D. 2 Morristown, R. D. 5 Johnson City Leas Springs	Washington Hamblen Washington Grainger
Campbell, Ida Dean	Johnson City, R. D. 2 Morristown, R. D. 5 Johnson City Leas Springs Knoxville	Washington Washington Grainger Knox
Campbell, Ida Dean	Johnson City, R. D. 2 Morristown, R. D. 5 Johnson City Leas Springs Knoxville Hixson	Washington Washington Grainger Knox
Campbell, Ida Dean Carmichael, Willie Kate Cooper, Frances Louise Duff, Sam Allen Duggan, Zella Myrtle Gooden, Lula Hale, Lucile Dayton	Johnson City, R. D. 2 Morristown, R. D. 5 Johnson City Leas Springs Knoxville Hixson Carthage	Washington Hamblen Washington Grainger Knox Hamilton
Campbell, Ida Dean Carmichael, Willie Kate Cooper, Frances Louise Duff, Sam Allen Duggan, Zella Myrtle Gooden, Lula Hale, Lucile Dayton Hannifin, Stella Irene	Johnson City, R. D. 2 Morristown, R. D. 5 Johnson City Leas Springs Knoxville Hixson Carthage Knoxville	Washington Hamblen Washington Grainger Knox Hamilton Smith
Campbell, Ida Dean Carmichael, Willie Kate Cooper, Frances Louise Duff, Sam Allen Duggan, Zella Myrtle Gooden, Lula Hale, Lucile Dayton Hannifin, Stella Irene Hartsell, Nora Rebecca	Johnson City, R. D. 2 Morristown, R. D. 5 Johnson City Leas Springs Knoxville Hixson Carthage Knoxville Johnson City, R. D. 2	Washington Hamblen Washington Grainger Knox Hamilton Smith Knox
Campbell, Ida Dean Carmichael, Willie Kate Cooper, Frances Louise Duff, Sam Allen Duggan, Zella Myrtle Gooden, Lula Hale, Lucile Dayton Hannifin, Stella Irene Hartsell, Nora Rebecca Johnson, Myrtle Lee	Johnson City, R. D. 2 Morristown, R. D. 5 Johnson City Leas Springs Knoxville Hixson Carthage Knoxville Johnson City, R. D. 2 Mooresburg, R. D. 3	Washington Hamblen Washington Grainger Knox Hamilton Smith Knox Washington Hawkins
Campbell, Ida Dean Carmichael, Willie Kate Cooper, Frances Louise Duff, Sam Allen Duggan, Zella Myrtle Gooden, Lula Hale, Lucile Dayton Hannifin, Stella Irene Hartsell, Nora Rebecca Johnson, Myrtle Lee Jones, John Eva	Johnson City, R. D. 2 Morristown, R. D. 5 Johnson City Leas Springs Knoxville Hixson Carthage Knoxville Johnson City, R. D. 2 Mooresburg, R. D. 3 Paris	Washington Hamblen Washington Grainger Knox Hamilton Knox Washington Hawkins
Campbell, Ida Dean Carmichael, Willie Kate Cooper, Frances Louise Duff, Sam Allen Duggan, Zella Myrtle Gooden, Lula Hale, Lucile Dayton Hannifin, Stella Irene Hartsell, Nora Rebecca Johnson, Myrtle Lee Jones, John Eva Jones, Mary Elizabeth	Johnson City, R. D. 2 Morristown, R. D. 5 Johnson City Leas Springs Knoxville Hixson Carthage Knoxville Johnson City, R. D. 2 Mooresburg, R. D. 3 Paris Johnson City	Washington Hamblen Washington Grainger Knox Hamilton Knox Washington Hawkins Henry Washington
Campbell, Ida Dean Carmichael, Willie Kate Cooper, Frances Louise Duff, Sam Allen Duggan, Zella Myrtle Gooden, Lula Hale, Lucile Dayton Hannifin, Stella Irene Hartsell, Nora Rebecca Johnson, Myrtle Lee Jones, John Eva Jones, Mary Elizabeth Livingstone, David N.	Johnson City, R. D. 2 Morristown, R. D. 5 Johnson City Leas Springs Knoxville Hixson Carthage Knoxville Johnson City, R. D. 2 Mooresburg, R. D. 3 Paris Johnson City Midway, R. D. 1	Washington Hamblen Washington Grainger Knox Hamilton Smith Knox Washington Hawkins Henry Washington Greene
Campbell, Ida Dean Carmichael, Willie Kate Cooper, Frances Louise Duff, Sam Allen Duggan, Zella Myrtle Gooden, Lula Hale, Lucile Dayton Hannifin, Stella Irene Hartsell, Nora Rebecca Johnson, Myrtle Lee Jones, John Eva Jones, Mary Elizabeth Livingstone, David N. Lundy, Kate Thelma	Johnson City, R. D. 2 Morristown, R. D. 5 Johnson City Leas Springs Knoxville Hixson Carthage Knoxville Johnson City, R. D. 2 Mooresburg, R. D. 3 Paris Johnson City Midway, R. D. 1 Johnson City,	Washington Hamblen Washington Grainger Knox Hamilton Smith Knox Washington Hawkins Henry Washington Greene Washington
Campbell, Ida Dean Carmichael, Willie Kate Cooper, Frances Louise Duff, Sam Allen Duggan, Zella Myrtle Gooden, Lula Hale, Lucile Dayton Hannifin, Stella Irene Hartsell, Nora Rebecca Johnson, Myrtle Lee Jones, John Eva Jones, Mary Elizabeth Livingstone, David N. Lundy, Kate Thelma Miller, Emily Taylor	Johnson City, R. D. 2 Morristown, R. D. 5 Johnson City Leas Springs Knoxville Hixson Carthage Knoxville Johnson City, R. D. 2 Mooresburg, R. D. 3 Paris Johnson City Midway, R. D. 1 Johnson City, Johnson City, Johnson City	Washington Washington Grainger Knox Hamilton Smith Knox Washington Hawkins Henry Washington Greene Washington Washington
Campbell, Ida Dean Carmichael, Willie Kate Cooper, Frances Louise Duff, Sam Allen Duggan, Zella Myrtle Gooden, Lula Hale, Lucile Dayton Hannifin, Stella Irene Hartsell, Nora Rebecca Johnson, Myrtle Lee Jones, John Eva Jones, Mary Elizabeth Livingstone, David N. Lundy, Kate Thelma	Johnson City, R. D. 2 Morristown, R. D. 5 Johnson City Leas Springs Knoxville Hixson Carthage Knoxville Johnson City, R. D. 2 Mooresburg, R. D. 3 Paris Johnson City Midway, R. D. 1 Johnson City, Johnson City Johnson City Johnson City Johnson City Johnson City Johnson City	Washington Washington Grainger Knox Hamilton Smith Knox Washington Hawkins Henry Washington Greene Washington Washington Washington

Pearson, Lois	Harrison Hamilton
,	Mooresburg, R. D. 2 Hawkins
	Surgoinsville, R.D. 2 Hawkins
	Mosheim, R. D. 5
	Hixson Hamilton
	Morristown, R. D. 7 Hamblen
	_Watauga Valley, R. D. 2 Carter
	Corryton, R. D. 2Knox
	_Chattanooga Hamilton
	Mascot, R. D. 1 Knox
	. Johnson City Washington
	Maynardville, R. D. 2Union
	Maynardville, R. D. 2Union
	Daisy Hamilton
	Johnson City Washington
Strain, Nellie	Johnson City Washington
	-Greeneville Greene
	Johnson City Washington
Tomlinson, Virginia May	Johnson City Washington
Trimby, Mary Jane	E. Chattanooga, R. D. 2 Hamilton
	Hixson, R. D. 1 Hamilton
Walker, Ethel White	Spring CityRhea
Walker, Margaret Louise	Spring City Rhea
Wood, Trula Janette	Fountain City, R. D. 4Knox
	Johnson City Washington
Woods, Martha Irene	_ConcordKnox
A CA DELE	ra gavinan

ACADEMIC COURSE

Fourth Year

Allen, Martha	Roan MountainCarter
	Caswell StationKnox
Ayre, Henrietta Peck	Cleveland, R. D. 5Bradley
	-Watauga Valley, R. D. 1 Carter
Broyles, Fred Crawford	Chucky, R. D. 3 Greene
Condry, Eugene	Idol, R. D. 1Grainger
Conner, Annette Jane	Fountain City Knox
Crawford, Daisy May	Powell Knox
Easterly, Leon Eugene	Greeneville, R. D. 2 Greene
Ferguson, Ada Elizabeth	Sweetwater Monroe
Harper, Maude Marguerite	_Louisville Blount
	Johnson CityWashington
Hawthorne, Ruth Parks	Johnson CityWashington
King, Lula Mae	Indian Springs, R. D. 3Sullivan
Long, Elsie Adelyn	Bristol Sullivan
Loy, Harvey Gibson	Maynardville, Route 1 Union

McAmis, James C.	_Sweetwater, R. D. 6	McMinn
Mason, Chassie Lee	Powell	Knox
Morison, Wilbur C.	Rogersville	Hawkins
Murrell, William Summerfield	Morristown, R. D. 1	Hamblen
Pardue, Alta Elizabeth	Sweetwater	Monroe
Payne, Olah Dell	Maryville, R. D. 1	Blount
Pearce, Donna Mabel	Hampton	Carter
Peters, Ossie Bell		
Robinette, Isaac Hillery		
Robinson, Mary Graham	Newport	Cocke
Slaughter Perry	_Fordtown	Sullivan
Smith, Callie Draughen	Telford, R. D. 1	Washington
Southern, Jessie Elnora	Bulls Gap	Hawkins
Watkins Bertha		
Watkins, Carrie Mae	Hixson, R. D. 3	Hamilton
Williamson, Una Brown	Jonesboro, R. D. 3	Washington
Zirkle, Nelle Maude	Dandridge, R. D. 3	Jefferson

Third Year

Armstrong, Cecil Aubra	Limestone, R. D. 3	Greene
Arrants, Hattie Lucile	Piney Flats	Sullivan
Bailey, William Perry		
Bates, Sallie Mae	_Cleveland, R. D. 5	Bradley
Bogle, Sarah Bessie		
Boring, Fannie Rosalyn	Church Hill, R. D. 3	_Hawkins
Burleson, Winfred	Milligan College	Carter
Curtis Laura Alice	_Sweetwater	Monroe
Ferguson, Anna Lee	Sweetwater	Monroe
G'Fellers, Earle Madison	Chucky, R. D. 4	Greene
Harrison, Benjamin Embrason		
Hartsell, Rainer David	Limestone, R. D. 3	Greene
Hughes Ruby Elizabeth	Piney Flats	Sullivan
Irick, Ora Annie		
Jeffers, M. Tennyson	Oneida, R. D. 1	Scott
Johnson, Annie Mae		
Lewis, Thomas Franklin		
Lowe, Rader Cassie	Mountain City, R. D. 3	Johnson
Lowery, Thomas Willson		
Moore, Julia Smith		
Owen, Ola Pearl	-Witts Foundry	_ Hamblen
Payne, Una V.	Maryville, R. D. 1	Blount
Phillips, Willie Blanche	Heiskell	Knox
Range, Cleveland J		
Sensabaugh, Susan Inez		
Simmons, Leslie Locker		

Slaughton Dogatus Clarence	Janashara P. D. 11	Cullings
Slaughter, Decatur Clarence	· ·	
Thompson, Luda Madison		
Walsh, Effie Agnes		
Wright, Mary Luter	Johnson City	. Washington
Secon	ud Year	
Acres, A. V.	Oneida, R. D. 1	Scott
Babb, Samuel Judson	Jearoldstown, R. D. 3	Greene
Bower, Maggie Nina	Birchwood, R. D. 1	James
Boyd, James Earnest		
Bradley, James Alvin		
Brown, James Samuel		
Burleson, Gladys Dew		
Bushong, Viola Leatrice		
Cate, Horace Edgar		
Chandler, Myrtle	Fountain City, R. D. 5_	Knox
Click, Eva Beatrice		
Clyce, Stella Maude		
Crum, Gertie Etta		
Cupp, Belle		
DeVault, Walter Scott		
Dickson, Bessie Myrtle		
Evans, Cora Elsie		
Fields, Elsie Mae		
Ford, Mabel		
Frow, Carrie Lee		
Gibson, Roy E.		
Goodner, Lennie Louise		
Grey, Cricket Jay		
Hall, Elihu		
Hicks, Alice Melissa		
Hicks, Nannie Kate		
Hoss, Lucy Agnes	Unicoi, R. D. 2	Unicoi
Houston, Woodfin Grady	Watauga	Carter
Idol, Jacob Herschel		
Inman, Mary Kate.		
Johnson, Annie Laura		
Johnson, Oda Smith		
Keebler, Carrie Murphy		
Kennedy, Leslie Morrison		
Kimbrough, Lucy Mae		
Lowe, Jacob Mitchell		
Lowe, Minnie Mary		
Lowery, James Clyde		
Matal And Mode		

McLain, Arda Marie...... Baileyton, R. D. 1Greene

50 EAST LENNESSEE ST	TATE NORMAL SCHOOL
Marshall, Mary Loetta	Heiskell, R. D. 3Knox
· · · · · · · · · · · · · · · · · · ·	Jonesboro, R. D. 3Washington
	Watauga Valley, R. D. 1Carter
	Mascot, R. D. 1 Knox
	Witts Foundry Hamblen
	_Witts Foundry Hamblen
	Morristown, R. D. 3Hamblen
Parker, Rufus Morgan	Philadelphia, R. D. 2 Loudon
	Mountain City, R. D. 3Johnson
	Kingsport, R. D. 1 Sullivan
	-WhitesburgHamblen
= -	_Talbott, R. D. 1Jefferson
	Trundles X-Roads Sevier
	FordtownSullivan
	Greeneville, R. D. 15Greene
	Bluff City. Sullivan
	Bulls GapHawkins
	Talbott, R. D. 1Jefferson
	Mountain City, R. D. 1Johnson
	Fordtown Sullivan
	Whitesburg, R. D. 2 Hamblen
	Whitesburg, R. D. 2Hamblen
Williams, Samma Kate	Whitesburg, R. D. 2Hamblen
Firs	t Year
Arnold, Flora Pearl	Baileyton, R. D. 7Hawkins
Bell, David Taylor	Unicoi, R. D. 2Unicoi
Benfield, Everette Hendrix	_Unicoi, R. D. 1Unicoi
Bradfute, George Archie	Maynardville, R. D. 1Union
Bradley, John William	Kingsport, R. D. 1Sullivan
Burdine, Ollie Cadle	Eidson, R. D. 2Hawkins
	Idol, R. D. 1Grainger
Cope, Sturm Wesley	Eidson, R. D. 3Hawkins
Dickson, Charles Alvin	Indian Springs, R. D. 3Sullivan
Edmundson, Rubye Jessamine	Heiskell, R. D. 1Anderson
Fields, Maude Pearle	Baileyton, R. D. 5Hawkins
Fields, Roxie Ola	Baileyton, R. D. 5Hawkins
Ford, Walter Edward	Bearden, R. D. 2Knox
Forgey, Ada Belle	Rogersville, R. D. 4Hawkins
Forgey, Evolena	Rogersville, R. D. 4Hawkins

Gordon, Fred______Philadelphia, R. D. 2 ____Loudon
Greer, Emily Virginia _____Persia, R. D. 5 _____Hawkins
Henson, Savannah Vilato _____Clinton, R. D. 2 ____Anderson
Hoss, Grace Lee _____Shell Creek _____Carter
Johnson, Mary Lawrence ____Sweetwater, R. D. 1 ____Monroe

Kite, Hickman A.	Persia, R. D. 2	Hawkins
Lane, Garnie James	Surgoinsville, R. D. 1	Hawkins
Leeper, Lula Weaver	Dandridge, R. D. 2	Jefferson
Miller, Mary Elsie		
Morelock, Hubert Henry	Cleveland, R. D. 5	Bradley
Myers, Bessie M	Baileyton, R. D. 7	Hawkins
Pierce, Rosie Ella	Watauga Valley, R. D.	1Carter
Pirkle, Effie May	Cleveland, R. D. 5	Bradley
Pirkle, Elijah Arthur	Cleveland, R. D. 5	Bradley
Rigsby, Ethel L.	Graysville	Rhea
Robertson, Blanche Mabel		
Rutlledge, Rowena Kyle	Bluff City, R. D. 1	Sullivan
Shell, Corda Donnelly		
Skelton, Josie	Persia, R. D. 5	Hawkins
Slaughter, Fred Windsor		
Smalling, Mae	Watauga	Carter
Smith, Aldon Allison	Mosheim	Greene
Snapp, Lelia Lou	Church Hill, R. D. 1	Hawkins
Tarwater, Ethel	Sevierville, R. D. 7	Sevier
Webster, Margaret		
Whitaker, Esther Elizabeth		
Williams, Mariah	Surgoinsville, R. D. 2	Hawkins
Wilson, John B.		
Wrinkle, Emma Lou	Cleveland, R. D. 9	Bradley
Zimmerman, Hal Ancil	Jonesboro, R. D. 11	Sullivan
	Specials	
	•	3.7.1
Hornsby, Ada Lou		
Martin, Martha Allen		
Rogan, Sue Deaderick		
Ward, Amy Frances	Johnson City	Washington

SUMMER TERM, 1912

NORMAL COURSE

Senior Year

Cox, Eugenia Maude	Jonesboro, R. D. 5 W	ashington
Ferguson, Shelburne	_Milligan College	Carter
Harrison, Mabel Gertrude	_Sneedville	-Hancock
Hatcher, Jennie Ellen	Johnson CityW	ashington
Markwood, Ada Virginia	-Washington CollegeW	ashington
Price, James Mordecai	_Milligan College	Carter
Rhea, Eleanor Campbell	Shouns	Johnson
Wilson, Katrina Grace	Johnson CityW	ashington

Junior Year

Anderson, Marion Garrard	Jonesboro	_Washington
Barnes, Hattie Leota		
Barr, Clarence William		
Bayless, Willie Clyde		
Beasley, Mary Nelle		
Brown, Nannie Virginia		
Campbell, Edith		
Carmichael, Willie Kate	Morristown, R. D. 5	Hamblen
Cooper, Frances Louise	Johnson City	_Washington
Davis, Laura May	Limestone	Washington
Downey, Mary Janet		
Duff, Sam Allen	_Leas Springs	Grainger
Duggan, Zella Myrtle	Knoxville, R. D. 9	Knox
Fleming, Clara Louise	Sale Creek	Hamilton
G'Fellers, Willie Irma	Greeneville	Greene
Gooden, Lulu	_Hixson	Hamilton
Hale, Lucile Dayton	_Carthage	Smith
Hale, Mary Frances		
Hartsell, Nora Rebecca	Johnson City, R. D. 2	_Washington
Henley, Nelle Bess		
Johnson, Myrtle Lee		
Jones, Allie M.		
King, Laura Edna	Johnson City	_Washington
Lee, Laura Mary Frances	_Church Hill, R. D. 2	Hawkins
Leonard, Myrtle Belle	_Jonesboro, R. D. 4	-Washington
Long, Elsie Adelyn	_Bristol	Sullivan
Miller, Rosa Brown		
Million, Clara Myrtle	Limestone, R. D. 4	_Washington
Murrell, William Summerfield	Morristown, R. D. 1	Hamblen
Pearson, Lois	_Harrison	Hamilton
Petty, Lida Mae	_Mooresburg, R. D. 2	Hawkins
Phipps, Frances Hale	_Surgoinsville, R. D. 1	Hawkins
Pittts, Anna Mary	_Hixson	Hamilton
Quintrell, John Erskine	Benton, R. D. 1	Polk
Raegan, Nina Madeline		
Ritchie, James Ruble	-Watauga Valley, R. D. 2	Carter
Ruble, Nannie Ellen		
Ryland, Ruth Roena	_Jearoldstown, R. D. 1	Greene
Shanks, Hazel Dell	_Limestone, R. D. 4	Greene
Shelton, Lillie Mae	Sale Creek, R. D. 1	Hamilton
Shipe, Margaret Belle	Mascot, R. D. 1	Knox
Skaggs, Elizabeth Ellen	_Maynardville, R. D. 2	Union
Skaggs, Vera Etta		
Smith, Mary Browne	_Jonesboro	_Washington

1		
Smith, William Jefferson	Daisy	Hamiltou
Starnes, Elizabeth O'Neil		Hawkins
Starnes, Verdie Mae	Rogersville, R. D. 7	Hawkins
Strain, Mattie	Johnson City	Washington
Sumner, Bertha Pearl	Johnson City	Washington
Sutton, Ethel Louise	Greeneville	Greene
Templin, Una Vertner	Johnson City	Washington
Tomlinson, Sarah Cordelia	Johnson City	Washington
Tomlinson, Virginia May	Johnson City	Washington
Troutman, Paralee Elizabeth	Sale Creek	Hamilton
Troutman, Pearle Helena	Sale Creek	Hamilton
·Turner, Mary Virginia	Concord	Knox
Walker, Ethel White	Spring City	Rhea
Walker, Margaret Louise	Spring City	Rhea
Watkins, Carrie May	Hixson, R. D. 2	Hamilton
Wood, Trula Janette	Fountain City, R. D. 4.	Knox
Woodruff, Margaret	Johnson City	Washington
Woods, Martha Irene	Concord	Knox

ACADEMIC COURSE

Fourth Year

Akard, Robert David	_	
Allen, Martha	_Roan Mountain	Carter
Anderson, Addie May	Johnson City, R. D. 2	Carter
Bacon, Nellie Clara	Jonesboro, R. D. 9	_Washington
Barnes, Guy Vincent	_Fall Branch	Washington
Biddle, Ina	-Telford, R. D. 2	_Washington
Bowers, Martin Condon	-Watauga Valley, R. D. 1.	Carter
Boyer, Maude Elizabeth	_Church Hill, R. D. 3	Hawkins
Brown, Roy Calvin	_Chucky, R. D. 4	_Washington
Broyles, Fred Crawford	_Chucky, R. D. 3	Greene
Condry, Eugene	_Idol, R. D. 1	Grainger
Cottrell, Stacy Bell	Fall Branch	_Washington
Cox, Lorena Mae	Powell Station, R. D. 2.	Knox
Crabtree, Bennie Fay	Limestone, R. D. 3	Greene
Ferguson, Ada Elizabeth	_Sweetwater	Monroe
Ferguson, Blanche Roena		
Garland, Alice Marie	-Fordtown	Sullivan
Hawley, Samuel Pierce	Johnson City	Washington
Hawthorne, Ruth Parks	Johnson City	Washington
Hodge, Nora Jean	Johnson City	Washington
Horner, Anna Clara	Persia	Hawkins
Hull, Ida Bayless	_Limestone	Washington
King, Lulu Mae		
Lewis, Thomas Franklin		

Lovegrove, Effie Frances	Ionesboro, R. D. 6	Washington
Loy, Harvey Gibson	*	
McAmis, James C.		
Milburn, Mollie Caroline	· ·	
Moore, Vicie Aneita	,	-
Morrell, Anna Laura	·	0
Morrell, Rosa		
Morrell, Sue	-	
Pearce, Donna Mabel	,	_
Peters, Ossie Belle	•	
Reagan, Lucile Bertha		
Robinette, Isaac Hillery	Persia, R. D. 3	Hawkins
Ruble, Phenie Tennie		
Shields, Mary Clarke	•	
Shipley, Lottie Mae		
Slaughter, Nannie Kate	Fordtown, R. D. 1	Sullivan
Smith, Callie Draughen		
Smith, Margaret Cox Massengill		
Speers, Oma	Fall Branch, R. D. 3	Washington
Starnes, Nettie Belle		
Thomas, Mary Ellen		
Vaught, Mary Ethel	Jonesboro, R. D. 4	Washington
Walker, Hattie Ethel	Jonesboro, R. D. 9	Washington
Walter, Bertha Lenore		
Watkins, Bertha	_Hixson, R. D. 2	Hamilton
Williamson, Una Brown	_Jonesboro, R. D. 3	Washington
Wolfe, Hallie Austin	Johnson City	Washington
Wrinkle, Verna Estelle	Cleveland	Bradley

Third Year

Anders, Dixie	_Barnardsville, N. C	Buncombe
Arrants, Hattie Lucile	Piney Flats	Sullivan
Bates, Sallie Mae	Cleveland, R. D. 5	Bradley
Boring, Grace Helen	_Johnson City	Washington
Burleson, Winfred	_Milligan College	Carter
Bushong, Viola Leatrice	Indian Springs, R. D. 1	Sullivan
Cartwright, Actus Blaine	Blountville, R. D. 3	Sullivan
Clark, Joseph Jacob	_Johnson City, R. D. 3	Washington
Cox, William Jones	Fall Branch, R. D. 4	_Washington
Curtis, Laura Alice	_Sweetwater	Monroe
Easterly, Clara Houghton	_Cleveland	Bradley
Furguson, Anna Lee	_Sweetwater	Monroe
Garland, John Wesley	Fall Branch, R. D. 3	Washington
G'Fellers, Earl Madison	Chucky, R. D. 4	Greene
Gilbreath, Francis Henley	Johnson City	_Washington

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Gross, Tracy Jane		
Harr, Lee Bryan		
Harrison, Benjamin Embrason		
Harshbarger, Sarah Ellen	_Afton	Greene
Hazelwood, Dove		
Hunt, Hattie		
Jeffers, M. Tennyson		
Johnson, Annie Mae		
Keefauver, Mayme Rebecca		
Leonard, Edna Frances	_Jonesboro, R. D. 4Wasi	hington
Leonard, Nora Belle	Jonesboro, R. D. 4Was	hington
Lewis, Dora Vernie	Powell Station, R. D. 1	Knox
Lowery, Thomas Willson	Benton	Polk
Lyle, Mary Gertrude	Johnson CityWas	hington
McConnell, Nellie Mae	Leas Springs, R. D. 1G	rainger
Matson, Thomas E	Johnson CityWas	hington
Moneyhun, Clyde H.	Eidson, R. D. 1	Scott
Owen, Ola Pearl	Witts Foundry H	amblen
Range, Cleveland J.	Elizabethton, R. D. 2	Carter
Remine, Sarah Kate	Johnson CityWas	hington
Robbins, Iley Silvester	ValdeanH	amilton
Sanders Florence Dell	Blountville, R. D. 3	Sullivan
Sensabaugh, Susan Inez	Rogersville, R. D. 6	lawkins
Slonaker, Rosa Belle	JonesboroWas	hington
Smith, Cordie Adeline	Jearoldstown, R. D 3	Greene
Story, Ina Belle	Jonesboro, R. D. 3Was	hington
Sullivan, Laura Marie		
Thompson, Luda Madison	Chucky, R. D. 3	Greene
Wright, Mary Luter	Johnson CityWas	hington
Seco	nd Year	
Acres, A. V.	Oneida, R. D. 1	Scott
Adams, Mattie Lee	Bluff City, R, D. 2	Sullivan
Babb, Charles Homer	Chucky, R. D 2	Greene
Barlow, Celia E.		
Baxter, Frank	Johnson CityWas	hington
Bowman, Ellen Rebecca	Johnson City Was	hington
Bradley, Edith Elizabeth	Powell Station	Knox
Brown, James Samuel		
Clark, Dora Alice		
Click, Eva Beatrice		
Depew, William Rex		
Dickson, Bessie Myrtle		
Faust, John Edgar		
Gibson, Bertie Hannah		

Gibson, Laura Mae	Watauga, R. D. 1	Carter
Goodner, Lennie Louise	Cleveland, R. D. 7	Bradley
Grey, Cricket Jay	Retro	Hamilton
Griffith, Lizzie	Wooldridge	Campbell
Hall, Jennie Lee	Bull's Gap, R. D. 3	Hawkins
Hawk, Katherine Leora	Greeneville, R. D. 13	Greene
Hicks, Alice Melissa	Bluff City, R. D. 3	Sullivan
Hicks, Nannie Kate	_Bluff City, R. D. 3	Sullivan
Hodges, David Edmund		
Huddle, Lena Rivers		
Keebler, Carrie Murphy		
Kimbrough, Lucy Mae		
Lacy, Lena Mae		
Laws, David Marion		
Lowery, James Clyde		
Mitchel, Roy Olin		
Moore, Margaret		
Overholser, Flora Mae	Greeneville, R. D. 15	Greene
Pirkle, Effie May		
Poore, Lola Mae		
Preas, Bruce Bushong		
Preas, Marydean		
Roberts, Martha Wayne		
Robertson, Fannie Lee		
Ryden, Bessie Leona	Rluff City	Sullivan
Sheddan, Anna Martha	Lefferson City R D 3	Lefferson
Shields, Penelope Crouch	I imestone	Washington
Shipley, Blonnie Fae	Bluff City	Sullivan
Stallard, Mary Elnora	Midway R D 2	Greene
Tunnell, Sylva Opal		
Wagner, Nora Bertha		
Wallace, Dora Mae		
Wallace, Gwendolyn Zulika		
wanace, Gwendoryn Zunka	watauga	Carter
First Year		
Armbrust, Evelyn Lloyd		
Brown, Delora Ethel	Wooldridge	Campbell
Burdine, Ollie Cadle	Eidson, R. D. 2	Hawkins
Butler, Bonnie Lou		
Butler, Maie Florence	Johnson City	Washington
Clark, Ethel May	_Johnson City, R. D. 3_	Washington
Cope, Sturm Wesley	Eidson, R. D. 3	Hawkins
Creech, Buena Vista	Surgoinsville, R. D. 2_	Hawkins
Fellers, Walter Marion	Chucky, R. D. 4	Washington
Greene, Nita		





Greer, Emily Virginia	Persia, R. D. 5	Hawkins
Henley, Margie Lee.	Telford	Washington
Hunter, Hilldred Nelle	Johnson City	Washington
Hyder, Julia Geneva	_Elizabethton, R. D. 2	Carter
Kilday, Rufus Duglass	Baileyton, R. D. 4	Greene
Lane, Garnie James		
Lovell, Myrtle Cora	_Bybee	Cocke
Lowery, Lizzie Pearle	Benton	Polk
McGuire, Nina Ethel	Sweetwater, R. D. 5	Monroe
Miller, Mary Elizabeth		
Morelock, Hubert Henry		
Morelock, Pearle		
Pierce, Rosie Ella		
Rigsby, Ethel L.	_Graysville	Rhea
Robertson, Blanche Mabel		
Salts, Frank		
Shepherd, Luther		
Skelton, Josie	Persia, R. D. 5	Hawkins
Slonaker, Daisy Lee		
Smalling, Mae		_
Smith, Alden Allison	_	
Thomas, Anna Louise		
Thomas, Margaret Hebard		
Whitaker, Esther Elizabeth	-	_
Wrinkle, Emma Lou	_	
Young, Nora Dell		
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Special and Irregular

Anderson, Jennie Taylor	Milligan CollegeCarter
Anderson, Laura Lou	Surgoinsville, R. D. 2Hawkins
Anderson, Margaret Jane	Bloomingdale, R. D. 1 Sullivan
Barnes, Andrew Jackson	Jonesboro, R. D. 5Washington
Baxter, Ruby Lenora	Johnson CityWashington
Baxter, Tompsie	Johnson CityWashington
Bell, Charles E.	_ElizabethtonCarter
Biggs, Fannie Elizabeth	Dandridge, R. D. 5 Jefferson
Boring, Daisy	Jonesboro
Broyles, Arthur Lafayette	McGhee Monroe
Broyles, Homer Kelly	Chucky, R. D. 4 Greene
Broyles, Lucian E	Jonesboro, R. D. 3Washington
Broyles, Vance Leslie	_LonsdaleKnox
Burns, May Parkinson	_AthensMcMinn
Butler, Georgia Ann	Mountain City, R. D. 2Johnson
Carson, Mary Lillian	Jonesboro, R. D. 14 Washington
Chase, Owen Dean	Limestone, R. D. 2Washington

Copp, William Mack	_Washington College	_Washington
Cotton James M.		
Cottrell, Mary Fletcher		
Craigmiles, Jennie C.		
Crouch, Thomas Sherridan		
Depew, Ethel Virginia		
Desler, Nellie Biddle		
DeVault, Georgia Meredith		
Fain, Margaret Elizabeth	Johnson City R D 5	Washington
Ferguson, W. F.	Lenoir City	Loudon
Garner, George Wiley	Trundles Y-Roads	Blount
Gaunt, Kathleen		
Gentry, Samuel Walter		
Gilbreath, Grace Elizabeth		
Glaze, Cora Lee		
Gray, James P.		
Gregory, Jessie May		
Hall, Wilmeth Graham		
Harris, Floy Eugenia		
Hilbert, Lydia Nora	Jonesboro, R. D. 1	_Washington
Hilbert, Robert Addison	Jonesboro, R. D. 1	_Washington
Hill, Guy Ocanell		
Hodge, Ida May	Johnson City, R. D. 4	_Washington
Hornsby, Ada Lou		
Humphreys, Isaac Newton	Johnson City	Washington
Hunt, Lena Belle		
Hunter, Loula Brooks	Johnson City	Washington
Hyder, Frances Temperance	Elizabethton, R. D. 2	Carter
Johnson, Edna Anna	Etowah	McMinn
Johnson, Jessie		
Johnson, Marion Lynn		
Keebler, Jennie Maude		
Keen, George Frank	Washington College	Washington
Lyle, Eva Malinda		
McCarron, Muza Inez	Athens	McMinn
McKeldin, Fannie Belle	Athens	McMinn
McNeil, Hexie Monroe		
Mackey, Otey Corinne		
Mahoney, William Mahlon		
Martin, Elijah Jonah	Church Hill R D 2	Hambing
Minton, Rhudy Richard		
Monroe, James Newton		
Morison, Kathryn Louise	Johnson City	Washington
Neal, Rosa Mary Frances	Athone	McMington
Newland Con-	Aradia P D 1	C. 11:
Newland, Grace		Sumvan

Newland, Mattie Jane	Arcadia R D 1	Sullivan
Owen, Katherine		
Owen, Laura Tennessee		
Painter, Lillie		
Painter, Worley M.	-	
Rucker, William Benjamin		_
Runyan, Anson Wexler		
Ryland, Helena Mabel	9	
Ryland, Mary Blanche	•	
Seneker, Lorena M.	•	
Seneker, Oliver Herman		
Shields, Harriet Margaret		_
Shipley, Alice Griffith		
Shipley, Lula		
Shoun, Jacob L.		
Shoun, Stanley Columbus		_
Simmons, Janette		
Smyth, Lena Kate		-
Snyder, Ethel		
Stepp, Worley Hinton	Johnson City, R. D. 5	_Washington
Sutton, Harriet Gladys	Johnson City	Washington
Van Hook, Alma Fiske	Milligan College, R. D.	6Carter
Waldrop, Milton Sweden	. Servilla	Polk
Warren, Ruth C.	Nashville	Davidson
Weiler, Emma Lee		
White, Rennie B.	Milligan College	Carter
Wilcox, Samuel Thomas		
Williams, Elizabeth		
Williams, Shepp Anderson		
Williams, William Isaac	J ,	
,	, , , , , , , , , , , , , , , , , , , ,	

HIGH SCHOOL DEPARTMENT

Fourth Year

Bowman, Adam B. Jr.
Daniel, Edna Florence
Hardin, James Council
Harrison, William Burr
Hoss, Hugh Francis Montgomery
Murrell, Loftus
Peoples, Kathryn Adams
Reeves, Addie Elizabeth
Remine, Susie Willie
Wolfe, Hallie

R. D. 6 508 Walnut Street 515 Watauga Avenue 403 Lamont Street Carlisle Hotel Colonial Hotel 112 Watauga Avenue R. D. 3 108 Holston Avenue 110 Maple Street

Third Year

Boring, Grace Helen Bowman, Marion Gibson Bryan, Mamie Lee Cloyd, James Earl Cox, Elizabeth Elberta Dosser, Mary Nelle Eiseman, Byron Emmert, Paul Brown Evans, Hilda Exum, Eleanor Samantha Fulton, Prentice Grady Gilbreath, Francis Henley Hannah. Marie Arlette Harr, Lee Bryan Hunt, Anne Hunt, Hattie McNeil Iones Henry Earle King, Charles Hubert Lewis John P. Lyle, William Edgar McCown, Sarah Mitchell, Harry Edward Payne, Belinda Rosamond Range, Harry G. Remine, Sarah Kate Richardson, William Arthur Sherrill, William M. Slaughter, Samma Smith, James Clyde Smith, Rita Eugenia Sutton, Mabel Mathilde Teilmann, Gunnar Johan Tomlinson, Bertha Maude Wade, Isabel White, Mary Park Wilson, Maurice Clement Wofford, Angeline Pepper

Artz, Allen John

Bittle, Gerald Wister

Bolton, Mattie Sue

Baxter, Frank

117 Walnut Street 114 Holston Avenue 208 Myrtle Avenue 500 Pine Street

Maple Street 114 Watauga Avenue 120 Tenth Avenue 113 Watauga Avenue 301 Watauga Avenue 109 Chestnut Street Normal Grounds 108 Walnut Street 310 W. Watauga Avenue 211 Unaka Avenue 110 Walnut Street **Broad Street** R. D. 1 27 Market Street R. D. 1 105 Unaka Avenue 116 Locust Street National Soldiers' Home 116 Pine Street 108 Holston Avenue 404 Henry Street 401 Holston Avenue 100 Holston Avenue Maple Street Highland Avenue 410 Myrtle Avenue 118 Tenth Avenue 512 Fairview Avenue 104 W. Unaka Avenue 200 Pine Street 421 Pine Street 201 Watauga Avenue

Second Year

101 Ninth Avenue 114 Walnut Street Roan Heights 300 Welborn Street

Bowman, Ellen Rebecca Bittle, Harold Reed Brown, Nelle Cox Buck, Whitney Wood Campbell, Alberta Albertine Cannon, Reba R. Cardwell, Leland King Carr, Alfred Sidney Carter, James Walter Collette, Reba Cooper, Morris Lane Cox, Carrie Lee Daniel, Andrea Manila Dinkle, Hazel Hortense Faw, Harry Lee Fleenor, Bertha Lee Hartsell, Fannie Fern Huddle, Lena Rivers Huff, Otto Hubert Hunter, Sarah Elizabeth Hyder, Sallie Nellie Jones, Elbridge Vance Leib, Mary Draxie Long, Edwin Atlee Long, Herman Clide Lyle, Charley Gulden Lyle, Mary Gertrude McMonigle, Edith Marguerite Martin, Sarah Elizabeth Matson, Thomas Edmund Moody, Roy Moore, Margaret Moss, Arthur William Neurath, Winnie Josephine O'Donnell, John James Pierce, John Edward Preas, Bruce Bushong Preas, Marydean Redfoot, Eva Elizabeth Redfoot, Olga Margaret Ring, James Kirk Robbins, Ruth Eva Shell, Bessie Edmond Sitton, John Warren Snyder, Dessie Pearl

Commerce Avenue 410 Lamont Street 400 Oak Street 110 W. Watauga Avenue 411 W. Poplar Street 104 Maple Street 200 E. Market Street R. D. 3 Southwest Addition 423 Pine Street 119 Locust Street R. D. 5 107 Walnut Street 600 W. Main Street 410 Unaka Avenue Seventh Avenue R. D. 2 209 Walnut Street 115 King Street 313 Watauga Avenue 304 Seventh Avenue **Broad Street** 605 Fairview Avenue 107 Walnut Street R. D. 4 R. D. 1 800 Seventh Avenue 122 W. Market Street 319 W. Market Street Roan Heights 415 Maple Street 208 Watauga Avenue 419 W. Market Street 206 Market Street 108 Pine Street 204 Watauga Avenue 114 Millard Street 114 Millard Street 105 W. King Street 105 W. King Street Locust Street · 214 Buffalo Street 101 Maple Street 102 Fairview Avenue 510 Myrtle Avenue

Sparks, Carrie Lee
Starr, Lee
St. John, Frank Love
Strain, Arthur
Swingle, Nelle Louise
Tate, Sena Adams
Taylor, Mary Elizabeth
Taylor, Melvia Louise
Teilmann, Elizabeth Marion
Touhey, Lou Ellen
Weaver, Albert
Wells, Mary Ruth
Williams, Guy Duncan
Wilson, Byron Darling
Wine, Hattie Katherine

701 Division Street
306 Fulton Street
107 Watauga Avenue
Southwest Addition
109 Maple Street
119 Tenth Avenue
215 W. Watauga Avenue
215 W. Watauga Avenue
118 Tenth Avenue
132 Division Street
305 Boone Street
210 Locust Street
411 W. Maple Street
307 Watauga Avenue
700 Watauga Avenue

First Year

Aldrich, Caroline Mitchell Allison, Grace Camoleon Armbrust, Evelyn Lloyd Banner, Alma Ruth Barlow, Stella Jane Baum, Charley Willie Baum, Ethel Belton, Samuel Paul Bowman, Mary Adelaide Brading, Edward Thurston Browning, Irene Burleson, Christine Byrd, Frances Ellen Cameron, Mildred Carder, Mace Hobert Cass, Elizabeth Cooper, Irma Ellen Cooper, Maurine Capitola Crouch, Harry Dayton Crumley, Pauline Dosser, Robert Newton Dyer, Agnes Elizabeth Exum, Mildred Alston Feathers, Anthon Andrew Fine, William Farley

Fulton, Mary Preston

Good, Martha Johnson

Good, William Gerald

Southwest Addition
314 Fulton Street
615 Watauga Avenue
708 Myrtle Avenue
608 Fairview Avenue
309 Pine Street
309 Pine Street
404 Poplar Street
Maple Street
122 Unaka Avenue
109 Myrtle Avenue
Normal Grounds
109 Watauga Avenue
Main Street

404 Watauga Avenue 102 Walnut Street 102 Walnut Street 109 Poplar Street 106 Harris Avenue Maple Street 200 W. Maple Street 301 Watauga Avenue Watauga, Tennessee R. D. 1 109 Chestnut Street 414 Unaka Avenue 107 Myrtle Avenue

Gutridge, Gladys Hardin, George D. Hendrix, Claude Holloway, Roy Jennings Holtzclaw, Blanche Holtzclaw, Daisy Hotalen, William Earl Houston, Florence E. Houston, Henry Kate Howell, Bernicia Hunt, Luke Weldon Hunter, Nelle Hildred Jackson, Fred K. Kidd, Charles Becton Lacy, Robert Porter Laws, Dana Scott Lusk, Glen Maxwell Lyle, Margaret Evans McNeely, Willie Blanche McNeil, William Samuel Martin, Amanda Jane Martin, Orville Matthews, William Johnson Miller, Robert Rush Morrell, William Wolfe Nave, Laurence Leslie Noe, Myra Eula Osborn, Harriett Elizabeth Parsons John Patton, Maude Peoples, Edward Francis Ross, May Armana Scott, Byrd Shoun Sells, Frances Kate Shell, Bertha Anna Slagle, Sherman Shepard Smith, Guy Lincoln Smith, Sam Cooke St. John, Louise Avery Taylor, Jessie Gladys Vance, Edna Elmyra Vance, Helen Reed Vines, Karl Emery Walker, Ruby Emily White, Leona Roberta

125 Holston Avenue 515 Watauga Avenue Watauga, Tennessee Grande Avenue 201 Maple Street 201 Maple Street 218 Unaka Avenue Watauga, Tennessee Watauga, Tennessee Telford, Tennessee 106 Holston Avenue 313 Watauga Avenue 701 Myrtle Avenue 421 Poplar Street R. D. 6 R. D. 1 101 Myrtle Avenue 100 Pine Street 400 Myrtle Avenue 360 Main Street 319 W. Market Street 304 Unaka Avenue 120 W. Holston Avenue 100 W. Watauga Avenue 203 Market Street 413 Fairview Avenue 313 W. Maple Street 402 Unaka Avenue 117 King Street Telford, Tennessee 116 Watauga Avenue Second Avenue R. D. 1 115 Poplar Street 101 Maple Street R. D. 1 601 Watauga Avenue 103 Maple Street 107 Watauga Avenue R. D. 1 Fourth Avenue Fourth Avenue 204 Myrtle Avenue 405 W. Main Street R.D. 2

Williams, Gertrude Mayne Williams, Ruth Thelma Wilson, David Henderson Wofford, Harris Llewellyn Woodruff, Arthur Bryan 115 Unaka Avenue 206 Walnut Street High Point South Unaka Avenue 116 Chestnut Street

OBSERVATION SCHOOL

Seventh Grade

Conner, Willie Cooper, Frank Davis, Fonrose Elam, Nora Gilbreath, Mildred Houston, Florence Lee, George Lilly, Clarence Mitchell, Willie H.

Baker, Lloyd
Butler, Bonnie
Dempsey, Earle
Feathers, Hobart
Fleenor, Raymond
Fleming, Grace
Gilmer, William
Gump, Bert
Gump, Mary
Hamersly, Ray
Harr, Alfred
Huddle, Anna
Jennings, Walter

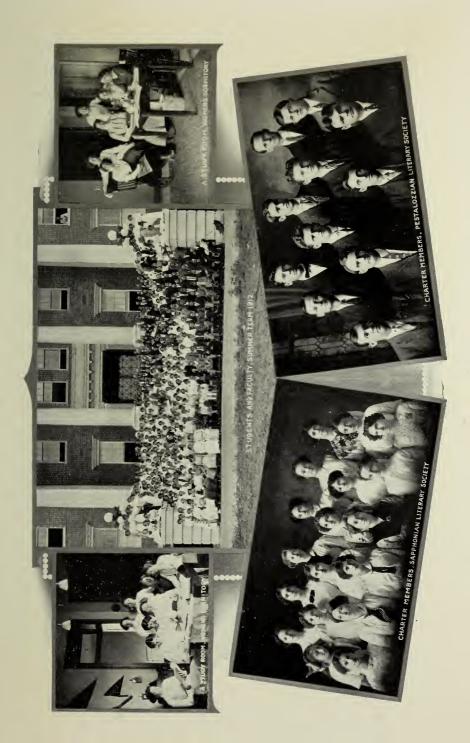
Broyles, Charles Burchfield, Clara Butler, Maie Davis, Sarah Gladys Davis, William Lyle, Edith Mercereau, Beatrice Poarch, Glenn Moore, Daisy Painter, Drewry Reeves, George Allen Ring, Gladys Steele, Cecil Thomas, Louise Vaught, Marie Young, James Rich

Sixth Grade

Kegley, George
Kidd, Anna
Lyle, Sarah
Miller, Ivan
Morrell, Ewell
Nicholson, Mildred
Sells, Wendell
Sherrill, Samuel
Swan, Helen
Thomas, Margaret
Tice, Roswell
Wallace, Fitzhugh
Worley, Kyle

Fifth Grade

Reid, Paul Slaughter, Eileen Sloop, Harry Steele, Kathleen Tice, Helen Vaughan, Martha Weiler, Melba





Fourth Grade

Almany, Auren
Buck, Mary Rosalie
Butler, Kittie
Carr, Mattie
Cecil, Dorothy
Crigger, Katharine
Dempsey, James
Ewalt, Mary
Exum, Theodore
Gilmer, Edith
Gilbreath, Norma
Gilmer, James

Bittle, Marjorie Burchfield, Ilo Butler, Clyde Edwards, Jean Goodman, Belle Irwin, Helen

Aldrich, Schuyler Crouch, Charlie Crouch, Edwin Davis, Maude Gilbreath, Sidney Greenway, Clyde Heck, Dana

Brading, Stanley Cook, Lillie Davidson, Charles Edwards, George Garren, Clarence Gilmer, Joe Harr, Mary

Alexander, Donald Alexander, Fred Bosbury, Albert Browning, Ethel Butler, Ruth Campbell, John Frank Deaderick, Lorena Dickey, Matt. Harr, Isaac
Herrell, George
Houston, Pauline
Hunter, Perry
Lyle, John
McNeil, Elmira
Miles, Laura Belle
Miller, Frances
Payne, Murray
Strain, Elma
Summers, Florence
Vaught, Garnett

Third Grade

Leonard, Iva Lyle, Laurence Mathes, George Miller, Edith Ring, Hencil

Second Grade

Irwin, Imogene Leonard, Ella Lyle, Earle Lyle, Fred Norris, Bessie Watkins, Robert

First Grade

Henry, Charles Lyle, Hugh Reeves, David Park Swan, Nelson Taylor, Mary Lee Wilson, Anna Young, Earnest

First Grade, Summer Term

Dobbs, Frank Gregory, Frank Hinton, Flora Miles, Brownlow Morrison, Graham Preas, Hugh White, Carl Wood, Alice

SUMMARY OF ENROLLMENT

Fall, Winter, and Spring Terms:	
Senior Year, Normal Course	17
Junior Year, Normal Course	45
Fourth Year, Academic Course	33
Third Year, Academic Course	30
Second Year, Academic Course	62
First Year, Academic Course	45
Special Students	4
Total	236
Summer Term:	
Senior Year, Normal Course	8
Junior Year, Normal Course	62
Fourth Year, Academic Course	52
Third Year, Academic Course	44
Second Year, Academic Course	47
First Year, Academic Course	36
Special and Irregular Students	90
Total	339
High School Department:	
Fourth Year.	10
Third Year	37
Second Year	64
First Year	78
Total	189
Observation and Practice School:	10.
Seventh Grade	17
Sixth Grade	26
Fifth Grade	15
Fourth Grade	24
Third Grade	11
Second Grade	13
First Grade	14
First Grade, Summer Term	16
Total	136
Normal Courses, Fall, Winter, and Spring Terms	236
Normal Courses, Summer Term	339
Total in Normal Courses	575
Names counted more than once	98
Net Total	477
High School Department	
Observation and Practice School	136
Total enrollment in all departments	802
total chromient in an departments	002

ENROLLMENT BY COUNTIES

Anderson	3	Johnson	15
Blount		Knox	
Bradley	10	Loudon	4
Campbell		McMinn	
Carter		Meigs	
Claiborne		Monroe	
Cocke		Polk	
Davidson		Rhea	
Grainger		Roane	
Greene		Scott	_
Hamblen		Sevier	
Hamilton		Sullivan	47
Hancock		Smith	
Hawkins		Unicoi	
Henry		Union	
James		Washington	
Jefferson			
			477

GRADUATES, 1911-12

ACADEMIC COURSE

Allen, Martha Wilder Ayre, Henrietta Peck Broyles, Fred Crawford Campbell, Ida Dean Carmichael, Willie Kate Cooper, Louise Ferguson, Ada Elizabeth Hartsell, Nora Rebecca Hawthorne, Ruth Parks Johnson, Myrtle Lee Jones, John Eva King, Lula Mae Long, Elsie Adelyn

Miller, Rosa Brown
Million, Clara Myrtle
Payne, Olah Dell
Peters, Ossie Belle
Petty, Lida Mae
Ritchie, James Ruble
Roberts, Sarah Alice
Shelton, Mattie Avis
Skaggs, Vera Etta
Strain, Mattie
Trimby, Mary Jane
Woodruff, Margaret
Zirkle, Nelle Maude

NORMAL COURSE

Badgett, Juanita Blankenship, Ora Taylor Condry, William Macy Cox, Eugenia Maud Gilmer, Katherine Carolyu Harrison, Mabel Gertrude Hatcher, Jennie Ellen Hatcher, Lucy Louise

Jones, Emory Nelson Rucker, William Benjamin Runyan, Anson Wexler Sitton, Lucy Dabney Smith, Beulah Lee Smith, Ida Margaret Williams, William Isaac

SPECIAL CERTIFICATES, DOMESTIC SCIENCE

Conner, Annette Jane

Ward, Amy Frances

RESOLUTIONS

Public School Officers' Association

On January 10, 1912, the Public School Officers' Association by unanimous vote adopted the following resolutions:

"Believing that an efficient teaching body is one of the greatest needs of our school system, and that in the solution of this problem the Normal School will take the most important part, we heartily approve the establishment of the Normal Schools by the Legislature, and their organization and conduct by the State Board of Education; we recommend that county superintendents and boards of education urge the attendance of teachers at the Normal Schools; and we urge that the State shall adopt the most liberal and generous policy in their maintenance and support."

East Tennessee Educational Association

The East Tennessee Educational Association, at its meeting in Johnson City, April 4-6, 1912, passed the following resolutions:

The East Tennessee Educational Association expresses its gratification and pride at the remarkable success won by the East Tennessee State Normal School in its first year's work. Already its attendance is in excess of 200 in the Normal courses, and with its superior Faculty of experienced and enthusiastic teachers, its modern courses of study, academic and professional, and its splendid equipment, its influence is already being felt for good in the educational circles of the State. We heartily approve its present policy and management and commend the school to the favorable consideration of the State officials, teachers, and prospective teachers of East Tennessee.

We ask that our senators and representatives in the next General Assembly of the State shall provide means for the enlargement of its facilities. Additional dormitory room should be provided for both men and women, and an agricultural and science building should be erected and equipped.

We respectfully urge that the most liberal policy be adopted in looking to its enlargement and work.

ADAMS PHILLIPS
C. H. RICHARDSON
MRS. J. F. KING
MISS LENA MCCLISTER
F. C. DOUGHERTY

Committee.

County Superintendents of East Tennessee

At a meeting of the county superintendents of East Tennessee, June 24-27, 1912, the following resolutions were adopted:

We, the committee appointed to inspect the buildings, equipment, and work of the East Tennessee State Normal School, beg to report as follows:

That we have carefully gone through the buildings, visiting the vari-

ous departments and inspecting the work of the class rooms, and found in each department a splendid type of work being done.

That while we cannot mention separately each and every phase of the work, we are especially pleased with the courses that are being given in the Manual Training Department. We feel that this department is meeting a long-felt need.

We are very much gratified with the up-to-date equipment and the quality of the work found in the Department of Domestic Science, and we commend the interest that is being taken by the girls in this department. We believe that every young woman attending the school should be required to take at least a year's work in this department.

In the Department of Agriculture, we found in the class room modern apparatus for the study of scientific agriculture, and in the outdoor laboratory, or experiment garden, splendid practice in the practical application of the principles developed in this department. The boys doing the field work are to be commended for the good showing made on the various plats.

We were pleased to note that a large number of teachers are taking work in the Training School and we suggest that all pupils in the Normal Course be required to take at least a limited course in this department.

We have thoroughly inspected the women's dormitory and find it well arranged, splendidly and conveniently equipped. It is conducted under strict regulations, and is kept in a neat and sanitary condition.

We heartily commend President Gilbreath and the able faculty for the faultless administration of the school, and while we find no criticism on the character of the work, we are sure that the school, in order to meet the demands, must have a young men's dormitory and a building for science and agriculture.

We are satisfied that the school, altho in its infancy, is serving well its purpose—that of training teachers.

Respectfully submitted,

R. P. DRISKILL, Cocke County

J. E. L. SENEKER, Sullivan County

M. E. TESTERMAN, Hancock Connty

F. C. DOUGHERTY, Johnson County

E. S. DEPEW, Washington County

Committee.

CALENDAR FOR 1912-13

Fall Term

September 9, Monday—Registration and Classification September 9, Monday—Observation and Practice School Opens September 10, Tuesday—Class Work Begins November 29, Friday—Fall Term Ends

Winter Term

December 2, Monday—Registration and Classification of New Students December 3, Tuesday—Class Work Begins February 28, Friday—Winter Term Ends

Spring Term

March 3, Monday—Registration and Classification of New Students March 4, Tuesday—Class Work Begins May 23, Friday—Observation and Practice School Closes May 27, Tuesday—Second Annual Commencement

Summer Term, 1913

June 2, Monday—Registration and Classification June 3, Tuesday—Class Work Begins July 11, Friday—Summer Term Ends











UNIVERSITY OF ILLINOIS
24 SEP1914

BULLETIN

EAST TENNESSEE STATE NORMAL SCHOOL

Published quarterly by authority of the State Board of Education. Entered June 26, 1911, at the Post Office at Johnson City, Tenn., as Second-class Mail Matter under Act of Congress of July 16, 1894.

Vol. 2

OCTOBER, 1912

No. 2

PUBLIC SCHOOL CONDITIONS IN WASHINGTON COUNTY

This Bulletin relates to the public-school conditions in Washington County.

The matter in the statistical tables was compiled from the latest available reports of the State and County Superintendents of Public Instruction, from the records of County officials, and from Census Reports, by the class in School Administration in the East Tennessee State Normal School, under the direction of the Department of Education.

It is believed that the publication of the results of the study made will be of interest and value, not only to the citizens and school officials of Washington County, but to many others who are zealously working for the education and training of the children of the State.

The public school situation in Washington County may be taken as a fair average for East Tennessee, and equally so for the State. Some other counties have better schools, others poorer. The public schools of Tennessee have developed rapidly during the past decade, and Washington County has shared in the progress made. Larger funds have been provided, better houses have been erected, more efficient teachers employed, and high schools have been established, but in all of these and other things so essential to the better education of the children to meet modern demands, a beginning only has been made.

The tables presented speak clearly of needs that must be met and conditions that must be changed, and they challenge the attention and thoughtful study of all the citizens of the county. They also reveal the truth that the county is wealthy enough to maintain an efficient system of schools.

While some slight errors may have been made in the compilations, and while later reports than those available to the class may modify some of the totals and averages, it is believed that the report is approximately correct, and that it presents conditions as they actually exist.

COMPARISON OF THE ANNUAL REPORTS of the

COUNTY SUPERINTENDENT OF PUBLIC INSTRUCTION OF WASHINGTON COUNTY

For 1911 and 1912

I. Scholastic Population—6 to 21 Years.

	County	Cities	Total
White, 1911	5524	2429	7953
White, 1912	5589	2570	8167
Gain	65	149	214
Colored, 1911	222	477	699
Colored, 1912	217	593	810
Gain(Loss 5)	116	111
Grand Total, 1911	5746	2906	8652
Grand Total, 1912	5806	3171	8977
Gain	60	265	325

II. Number Who Can Read and Write.

	County	Cities	Total
White, 1911	4352	2019	6371
White, 1912	4497	2165	6662
Gain	145	146	291
Colored, 1911	167	376	543
Colored, 1912	139	445	584
Gain(L	Loss 28)	69	41
Grand Total, 1911	4588	2169	6757
Grand Total, 1912	4636	2610	7246
Gain	48	441	489

Of the total scholastic population 1,505 white and 226 colored children are unable to read and write. This is 18.4 per cent. of the white, and 28 per cent. of the colored scholastic population. The average illiteracy for East Tennessee, for white and colored, is 22 per cent. of the total scholastic population, 6 to 21 years.

III. Enrollment.

	County	Cities	Total
White, 1911	4421	1793	6214
White, 1912		1884	6334
Gain		91	120
Colored, 1911	167	376	543
Coiored, 1912	144	385	529
Gain (I	Loss 23)	9 (I	Loss14)

While there is a gain of 214 in the white population the increase in enrollment is only 120.

EAST TENNESSEE STATE NORMAL SCHOOL

	County	Cities	Total
Grand Total, 1911	4588	2169	6757
Grand Total, 1912	4594	2269	6863
Gain	_ 6	100	106

3

\$10834.07

Only 76.6 per cent. of the scholastic population is enrolled in the public schools.

IV. A	verag	e Dail	y Atter	idance.
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	County	Cities	Total
White, 1911	2764	1225	3989
White, 1912	2688	1592	4280
Gain(L	oss 76)	367	291
Colored, 1911	109	255	364
Colored, 1912		275	384
Gain		20	20
Grand Total, 1911	2873	1480	4353
Grand Total, 1912	2797	1867	4664
Gain (L	oss 76)	387	311

The average daily attendance is 52 per cent. of the total scholastic population and 68 per cent. of the enrollment.

V. Enrollment by Grades.

	County	Cities	Total
Elementary, 1911	4399	1946	6345
Elementary, 1912	4241	2030	6271
Gain(Lo	oss 158)	94(I	Joss74)
High School, 1911	189	222	411
High School, 1912	353	249	602
Gain		27	191

Of the total enrollment 26 in every 100 are in the First Grade, and only 3 in every 100 are in the Eighth Grade.

VI. Rate of Taxation.

· ii zone oz zminotom		
State School Tax per \$100.00, 1911	.15	
State School Tax per \$100.00, 1912	.15	
County School Tax per \$100.00, 1911	.43	
County School Tax per \$100.00, 1912	.50	Gain 07c.
State and County Poll Tax, 1911	\$2.00	
State and County Poll Tax, 1912	\$2.00	
VII. Financial StatementReceipts.		
From State—	1911	1912
Interest on Permanent School Fund	\$ 1594.81	\$ 1478.92
C ID I	T 1 = 0 = 0	

rom State—	1911	1912
Interest on Permanent School Fund \$	1594.81	\$ 1478.92
General Fund	5478.79	6913.99
Fund to Equalize School Terms	407.79	929.41
High School Fund	1297.03	1511.75
Libraries	15.20	
Polls	2278.00	

Total from State _____\$11070.88

From County—		
Ad valorem Tax	\$29295.19	\$35986.41
Privileges-Merchants' License		3494.01
Polls		4534.00
County Court Clerk and all other		1071.83
Total from County	\$42848.41	\$45086.25
Total Receipts	\$53919.29	\$55920.32
Gain		\$ 2001.03
Amount on hand at beginning of year		\$ 9476.71
Grand Total	\$61072.67	\$65397.03
Gain		°\$ 4324.36
VIII. Financial Statement—Expenditures.	1911	1912
Teachers' Salaries	\$31309.78	\$34538.70
New Buildings and Sites		3975.81
Furniture and Fixtures		778.77
Apparatus		
Libraries		
County Board of Education		329,00
Enumeration of School Children	182.94	173.56
Salary of County Superintendent		350.00
City Schools		14474.49
County Trustee's Commission		1435.36
All Other Expenses		5518.97
Total Expenditures	\$51367.71	\$61574.66
Balance at Close of Year	9104.71	3822.37

The average yearly salary of the County School Teacher is \$247.06; of the City School Teacher, \$369.00.

Note: The County Trustee receives a larger commission for handling the school funds than the salary paid the County Superintendent of Schools, and more than five times as large as the average salary of the teacher.

PROPERTY ASSESSMENTS.

The matter in the following tables was compiled from the records of the county officials of Washington County.

The assessed valuation of property in Washington County is as follows:

JONESBORO.

Persons	Totals
2 assessed on property valued at more than \$10,000 each	26,350
2 assessed on property valued between \$10,000 and \$5,000	12,020
17 assessed on property valued between \$5,000 and \$2,000	50,360
36 assessed on property valued between \$2,000 and \$1,000	52,930
37 assessed on property valued between \$1,000 and \$500	29,370
36 assessed on property valued between \$500 and \$250	13,800
49 assessed on property valued between \$250 and \$10	7,240
179 Assessed at	192,070

Corporations and Joint Stock Companies:	
Non-resident	
Resident	
Mixed	
Total for Jonesboro	\$270,102
Number in Jonesboro paying Poll Tax only	52
JOHNSON CITY.	
Persons	Totals
7 assessed on property valued at more than \$10,000	
32 assessed on property valued between \$10,000 and \$5,000	216,130
119 assessed on property valued between \$5,000 and \$2,000	365,530
148 assessed on property valued between \$2,000 and \$1,000	217,570
239 assessed on property valued between \$1,000 and \$500	
278 assessed on property valued between \$500 and \$250	100,820
709 assessed on property valued between \$250 and \$10	92,040
1532 Assessed at	
Corporations and Joint Stock Companies:	\$1,281,190
Non-resident Non-resident	e 202 212
	7
Resident	,
Mixed	
Total for Johnson City	
Number in Johnson City paying Poll Tax only	715
County Outside of Johnson City and Jonesboro.	
Persons	Totals
5 assessed on property valued at more than \$10,000	\$ 76,410
26 assessed on property valued between \$10,000 and \$5,000	326,370
238 assessed on property valued between \$5,000 and \$2,000	586,740
398 assessed on property valued between \$2,000 and \$1,000	590,180
651 assessed on property valued between \$1,000 and \$500	484,200
633 assessed on property valued between \$500 and \$250	
1474 assessed on property valued between \$250 and \$10	173,610
3425 Assessed at	\$2 480 430
Corporations and Joint Stock Companies:	Ψ2,100,100
Non-resident	\$1 325 234
Resident	
Mixed	,
Total for county outside of Johnson City and Jonesboro	
Number in county paying Poll Tax only	
Assessed valuation of all property in county including Jonesboro	
and Johnson City	
Total number in county paying Polls only	
The assessed valuation of ALL property in Washington C	
clusive of Jonesboro and Johnson City, and of the properties of	
tions and Joint Stock Companies is \$2,480,430. The Census Rep	orts show
that the value of the FARM PROPERTY ONLY in 1910 was \$9,555,3	13, or lour

times its assessed valuation.

	2011002
Summary for County.	
Persons	Totals
14 assessed on property valued at more than \$10,000	
60 assessed on property valued between \$10,000 and \$5,000	554,520
374 assessed on property valued between \$5,000 and \$2,000	1,002,630
582 assessed on property valued between \$2,000 and \$1,000	860,680
927 assessed on property valued between \$1,000 and \$500	696,460
947 assessed on property valued between \$500 and \$250	357,540
2232 assessed on property valued between \$250 and \$10	272,890
5136 Assessed at	\$3,953,690
Corporations and Joint Stock Companies:	
Non-resident	\$1,658,528
Resident	430,870
Mixed	155,852
Total Corporations and Joint Stock Companies	\$2,245,250
Should the County Court of Washington County levy an	additional
tax of ten cents on the \$100 for school purposes, it would i	ncrease the
school fund in the following proportion:	
14 taxed on property assessed at more than \$10,000	_\$ 208.97
60 taxed on property assessed between \$10,000 and \$5,000	554.52
374 taxed on property assessed between \$5,000 and \$2,000	1,002,63
582 taxed on property assessed between \$2,000 and \$1,000	860.68
927 taxed on property assessed between \$1,000 and \$500	696.46
947 taxed on property assessed between \$500 and \$250	357.54
2232 taxed on property assessed between \$250 and \$10	272.88
Corporations and Joint Stock Companies:	
Non-resident	\$ 1,658.52
Resident	430.87
Mixed	
Total for County	
This increase would be paid in the following manner,	
average in each instance.	

average in each instance:

		Each
14	assessed on property valued at more than \$10,000\$	14.93
60	assessed on property valued between \$10,000 and \$5,000	9.24
374	assessed on property valued between \$5,000 and \$2,000	2.68
582	assessed on property valued between \$2,000 and \$1,000	1.48
927	assessed on property valued between \$1,000 and \$500	.75
947	assessed on property valued between \$500 and \$250	.38
2232	assessed on property valued between \$250 and \$10	.12
1896	paying Poll Tax only no	othing

Nearly one-half of the taxes are paid by the Corporations and Joint Stock Companies and the 74 persons who are assessed at \$5,000 or more.

If the school tax should be increased 10 cents on the \$100, the Corporations and Joint Stock Companies and 74 persons assessed at \$5.000 or more would pay \$3,008.73, and \$3,190.21 would be paid by the 5,062 property owners assessed at less than \$5,000 each, while 1,896 who pay polls only would contribute nothing additional.

EAST TENNESSEE STATE NORMAL SCHOOL 7

General Information from the Report of the County Superintendent
of Education.
Number of School Houses 68
Value of Buildings and Grounds \$55,350
Average value for each School 815
Value of Apparatus and Furniture 7,620
Average value for each School 112
Average length of School Term 125 days
Number pupils completing Fifth Grade 98
Number pupils completing Eighth Grade
Number pupils completing High School Course 40
The values of school property are based on the estimates of school
officials, and are liberal.
Question.—Is Consolidation of Schools Possible?
Answer.—
Approximate land area 325 square miles
Number of School Houses 68
Average area to each School 5 square miles
Average GREATEST distance to School 1½ miles If the number of School Houses should be reduced to 38 the average
area to each School would be 9 square miles, and the average GREATEST
distance to School would be only about 2 miles.
Would not 38 Consolidated Schools Improve the School
System of the County?
Population—Consus Reports
Population—Census Reports. Total population, 1910———————————————————————————————————
Total population, 191028,968
Total population, 1910 28,968 Total population, 1900 22,604
Total population, 191028,968
Total population, 1910 28,968 Total population, 1900 22,604 Increase 6,364 Population District No. 9, including Johnson City, 1910 11,890 Population District No. 9, including Johnson City, 1900 5,470
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Total Scholastic population 8,977100 pe	r cent.
Total Enrollment 6,863 76 pe	r cent.
Average Daily Attendance 4,664 52 pe	r cent.
Number of illiterates 1,505 17 pe	
Value of all farm property (Census Reports) \$9,555,313	. cent.
Assessed valuation of farm property \$2,480,430 26 pe	
The assessment of corporation and city property is made on about	out the
same basis.	1701
Number that enter school in First Grade	1791
Number that reach the Eleventh Grade	24
Loss	1767
Why is 26 per cent. of the total enrollment for	ound
in the First Grade, and only 14.8 per cent. in	the
Second Grade, and less than 3 per cent. in	the
Eighth Grade?	
Statistics of Agriculture—Census Reports, 1910	
Number of native white farmers	
Number of foreign-born white farmers 2	
Number of negro and non-white farmers 54	
Approximate land area	
Land in farms 180,334 Improved land in farms 137,846	
Average size of farms 66.2	
Average value of land per acre\$34.71	40100
Value of all farm property\$9,	555,313
Value of all land6,	
	279,246
Value of all horses	544,066
	174,287
	65,713
Value of all sheep.	7,161
Value of all poultry	54,964 7,259
Value of all bees	1,437
Some Comparisons	\$55 350
value of 00 country school houses and grounds.	es 4 0 4
Value of 68 country school houses and grounds Value of all poultry	\$34,964
Value of one new Court House	\$50,000
Value of apparatus and furniture, 68 schools	\$ 7,620
Value of all bees	\$ 7,259
Do not the best interests of the county demand b	etter

Do not the best interests of the county demand better proportions?